

NAVY TRAINING SYSTEM PLAN

FOR THE

E-2C AIRCRAFT

N88-NTSP-A-50-8716E/D

OCTOBER 2000

E-2C AIRCRAFT

EXECUTIVE SUMMARY

The E-2C Hawkeye Aircraft is an all-weather, carrier based, tactical Airborne Early Warning system and control platform designed to provide early warning, threat analysis, and control of counteraction against air and surface targets. The E-2C Aircraft is in Phase III, Production, Fielding and Deployment, and Operational Support, of the Weapon System Acquisition Process. Engineering Change Proposals (ECPs) will improve overall performance of the primary avionics and other aircraft related systems.

There are three distinct versions of the E-2C Aircraft. Each version was identified by its installed radar configuration up to the AN/APS-145. Omnibus II aircraft referred to as Group "0" has the AN/APS-138 radar installed and Omnibus II, Update Development Program (UDP) referred to as Group I has the AN/APS-139 radar installed.

Omnibus II UDP Group II has the AN/APS-145 radar installed. Within the Group II AN/APS-145 class of radar's there will be four different aircraft configurations.

The start of the E-2C "Hawkeye 2000" Aircraft are scheduled for fleet introduction in FY02. The E-2C "Hawkeye 2000" Aircraft Group II (M) incorporates the Mission Computer Upgrade which will be installed via retrofit. Prior to fleet introduction of the E-2C "Hawkeye 2000," four Group II (M) aircraft are scheduled for Mission Computer Upgrade Operational Evaluation in FY00. (See Table 2). The Hawkeye 2000 Group II (C) aircraft are scheduled for Phase I Flight Operational Test & Evaluation in FY02.

ECPs to the E-2C Aircraft provide increased capabilities in the areas of passive detection, fuel quantity accuracy, Ultra High Frequency and satellite communications, cockpit lighting, advanced radar processing, and navigation. Additionally, installation of the T56-A-427 engine reduces fuel consumption, increases range, improves single engine climb characteristics, and prolongs on-station time. No changes in manpower requirements resulted from incorporation of ECPs.

All aircrew training is being provided by the Fleet Readiness Squadron, VAW 120, Naval Air Station (NAS) Norfolk, Virginia, and Naval Strike Warfare Center, NAS Fallon, Nevada. Organizational and limited Intermediate maintenance training continues to be provided by Maintenance Training Unit (MTU) 1025, Naval Air Maintenance Training Group Detachment (NAMTRAGRUDET) Point. Mugu, California, and MTU 1026, Naval Air Maintenance Training Unit (NAMTRAU) Norfolk, Virginia. These activities provide follow-on initial and career training as depicted in this Navy Training System Plan (NTSP). Follow-on initial training is intended for students paygrade E-4 and below, and career training is provided for personnel E-5 and above to enhance skills and knowledge within their field. Training support data is being

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provided by Program Manager Air 205 to VAW 120 and MTUs 1025 and 1026 to update courses with applicable ECP information.

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LIST OF ACRONYMS

AAW	Anti Air Warfare
ACDU	Active Duty
ACIS	Advanced Control Indicator Set
AD	Aviation Machinist's Mate
AE	Aviation Electrician' Mate
AEC	AFT Equipment Compartment
AEW	Airborne Early Warning
AFCS	Automatic Flight Control System
AIMD	Aircraft Intermediate Maintenance Department
AMD	Activity Manpower Document
AME	Aviation Structural Mechanic Safety Equipment
AMH	Aviation Structural Mechanic Hydraulics
AMS	Aviation Structural Mechanic Structures
AMTCS	Aviation Maintenance Training Continuum System
AOB	Average On Board
AT	Aviation Electronics Technician
ATDS	Airborne Tactical Data System
ATIR	Annual Training Input Requirement
CAI	Computer Aided Instruction
CAINS	Carrier Aircraft Inertial Navigation System
CANTRAC	Catalog of Navy Training Courses
CAT-IIID	Computerized Automatic Test – IIID
CBT	Computer Based Training
CEC	Cooperative Engagement Capabilities
CFE	Contractor Furnished Equipment
CIN	Course Identification Number
CNO	Chief of Naval Operations
COTS	Commercial off-the-Shelf
DA	Developing Activity
DAMA	Demand Assigned Multiple Access
ECP	Engineering Change Proposal
EMDU	Enhanced Main Display Unit
EPA	Environmental Protection Agency
ESM	Electronic Sensor Mission

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LIST OF ACRONYMS

FEC	Forward Equipment Compartment
FMS	Foreign Military Sales
FOT & E	Follow On Test & Evaluation
FRAMP	Fleet Replacement Aviation Maintenance Personnel
FRS	Fleet Readiness Squadron
FST	Fleet Support Team
FTC	Fleet Training Center
FY	Fiscal Year
GAC	Grumman Aerospace Corporation
GFE	Government Furnished Equipment
GPETE	General Purpose Electronic Test Equipment
GPTE	General Purpose Test Equipment
GPS	Global Positioning System
HF	High Frequency
HPA	High Performance Antenna
IAST	Integrated Avionics System Trainer
ICS	Intercommunications System
ICW	Interactive Courseware
IFF	Identification Friend or Foe
ILSP	Integrated Logistics Support Plan
IMA	Intermediate Maintenance Activity
IMUTS	Inertial Measurement Unit Test Set
IOC	Initial Operating Capability
ISMT	Integrated System Maintenance Trainer
JTIDS	Joint Tactical Information Distribution System
LOS	Line Of Sight
MATT	Multi-mission Advanced Tactical Terminal
MCU	Mission Computer Upgrade
MDL	Mission Data Loader
MDU	Main Display Unit

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LIST OF ACRONYMS

MFCDU	Multi-Function Control Display Unit
MIL-STD	Military Standard
MIM	Maintenance Instruction Manual
MSD	Material Support Date
MTIP	Maintenance Training Improvement Plan
MTU	Maintenance Training Unit
NAMP	Naval Aviation Maintenance Program
NAMTRAGRUDET	Naval Air Maintenance Training Group Detachment
NAMTRAU	Naval Air Maintenance Training Unit
NAS	Naval Air Station
NATEC	Naval Air Technical Data Engineering Services Command
NATOPS	Naval Air Training and Operating Procedures Standardization
NAVAIR	Naval Air
NAVAIRSYSCOM	Naval Air Systems Command
NAVAVNDEPOT	Naval Aviation Depot
NAVPERSCOM	Naval Personnel Command
NEC	Navy Enlisted Classification
NFO	Naval Flight Officer
NTSP	Navy Training System Plan
OFT	Operational Flight Trainer
OPEVAL	Operational Evaluation
OPNAV	Office of the Chief of Naval Operations
OPNAVINST	Office of the Chief of Naval Operations Instruction
OPO	OPNAV Principal Official
PDS	Passive Display System
PEO	Program Executive Officer
PMA	Program Manager Air
PQS	Personnel Qualification Standards
RADCOM	Radar Communications
RCP	Remote Control Panel
RF	Radio Frequency
RFT	Ready For Training
RNFO	Replacement Naval Flight Officer

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LIST OF ACRONYMS

ROC	Required Operational Capability
RT	Receiver-Transmitter
SAFCS	Standard Automatic Flight Control System
SATCOM	Satellite Communications
SCADC	Standard Central Air Data Computer
SEAOPDET	Sea Operational Detachment
SELRES	Selected Reservist or Selected Reserve
SERE	Survival, Evasion, Resistance, and Escape
SPETE	Special Purpose Electronic Test Equipment
SPTE	Special Purpose Test Equipment
SRA	Shop Replaceable Assembly
TA	Training Agency
TACAN	Tactical Air Navigation
TAD	Temporary Additional Duty
TAR	Training and Administration of Reserve
TD	Training Device
TDI	Tactical Display Indicator
TDMA	Time Division Multiple Access
TECHEVAL	Technical Evaluation
TSA	Training Support Agency
TTE	Technical Training Equipment
UDP	Update Development Program
UHF	Ultra High Frequency
UIC	Unit Identification Code
VAW	Carrier Airborne Early Warning Squadron
VHF	Very High Frequency
WBSV	Wide-Band Secure Voice
WRA	Weapon Replaceable Assembly

E-2C AIRCRAFT

PREFACE

This Draft Navy Training System Plan (NTSP) has been prepared to update the E-2C Aircraft NTSP, N88-NTSP-A-50-8716D/A, dated November 1997. The update of this document was accomplished by a thorough review of the life-cycle manpower, personnel, and training requirements associated with the E-2C Aircraft. This NTSP for the E-2C Aircraft has been updated to comply with guidelines set forth in the Navy Training Requirements Documentation Manual, OPNAV Publication P-751-1-9-97.

Changes reflected in this document are directly associated with the installation of new equipment and modification of existing equipment and include: Functional descriptions of planned aircraft upgrades, follow-on initial training dates, and qualitative manpower requirements. Other program changes include replacement of the Mini Demand Assigned Multiple Access (DAMA) with the ARC-210 Radio and replacement of the Hamilton Sundstrand four bladed propeller currently used on the E-2C aircraft with the NP-2000 eight bladed propeller, and upgrading the Vapor Cycle Cooling System from 12-ton to 15-ton capacity and installing Cooperative Engagement Capabilities (CEC). The Points of Contact in Section VII are also updated

PART I - TECHNICAL PROGRAM DATA

A. NOMENCLATURE-TITLE-PROGRAM

1. **Nomenclature-Title-Acronym.** E-2C Aircraft

2. **Program Element.** 0204152N

B. SECURITY CLASSIFICATION

1. **System Characteristics** Unclassified

2. **Capabilities** Secret

3. **Functions**..... Secret

C. MANPOWER, PERSONNEL, AND TRAINING PRINCIPALS

OPNAV Principal Official (OPO) Program Sponsor..... CNO (N880C2)

OPO Resource Sponsor CNO (N885D1)

Developing Activity NAVAIRSYSCOM (PMA231)

Training Agency CINCLANTFLT
CINCPACFLT
CNET

Training Support Agency NAVAIRSYSCOM (PMA205)

Manpower and Personnel Mission Sponsor CNO (N12)
NAVPERSCOM (PERS-4, PERS-404)

Director of Naval Training CNO (N7)

D. SYSTEM DESCRIPTION

1. **Operational Uses.** The E-2C Hawkeye Aircraft is an all-weather, carrier based, tactical Airborne Early Warning (AEW) command and control platform designed to provide early warning, threat analysis, and control of counteraction against air and surface targets. The ability to detect and track targets, process and transmit data, and control engagements gives the E-2C an inherent capability for a variety of secondary roles such as air traffic management, search and rescue, communications relay, and drug interdiction.

2. Foreign Military Sales. For information on Foreign Military Sales (FMS) or other procurements, contact Program Manager Air (PMA)231.

E. DEVELOPMENTAL TEST AND OPERATIONAL TEST. Information and schedules related to Technical Evaluation (TECHEVAL) and Operational Evaluation (OPEVAL) for incorporation of E-2C Engineering Change Proposals (ECPs) are:

1. Mission Computer Upgrade TECHEVAL and OPEVAL for the Mission Computer Upgrade (MCU) system is tentatively scheduled during third quarter Fiscal Year (FY)00 through first quarter FY01.

2. Cooperative Engagement Capability Cooperative Engagement Capability (CEC) Flight Operational Test & Evaluation (FOT & E) Phase I is tentatively scheduled for FY02 with FOT & E Phase II scheduled for FY03.

3. ARC-210 The Mini DAMA portion of the Satellite Communications will be replaced by the ARC-210 radio in FY02. TECHEVAL is scheduled to be performed during fourth Quarter FY00. OPEVAL is not required.

4. NP-2000 TECHEVAL and OPEVAL for the NP-2000 Propeller is scheduled during the second quarter of FY00.

F. AIRCRAFT AND/OR EQUIPMENT/SYSTEM/SUBSYSTEM REPLACED. The E-2C Aircraft will require removal, replacement, or modification of the following equipment, systems, and subsystems.

1. Replace two T56-A-425 engines with T56-A-427 engines.

2. Replace the Main Display Unit (MDU), 123SCAV5165, with the Enhanced Main Display Unit (EMDU), 123SCAV5175

3. Replace the AN/ASN-92 Carrier Aircraft Inertial Navigation Set (CAINS) I, the AN/ASN-50 Attitude Heading Reference System (AHRS), and the AN/ASW-15 Automatic Flight Control System (AFCS) with the CAINS II, the Standard Automatic Flight Control System (SAFCS), the Standard Central Air Data Computer (SCADC), the Global Positioning System (GPS), and the Mission Data Loader (MDL).

4. The MCU replaces the following:

- Weapon Replaceable Assembly (WRA) Mission Computer, OL-424/ASQ
- Enhanced High Speed Processor, CP-1469 A/A

- Digital Data/Recorder Reproducer, RD-576/ASQ
- EMDU, IP-1625/APQ-179
- Auxiliary Display Unit, IP-1039/APA-172
- Upper MDU, PP-8286/APQ-179
- Auxiliary Control Unit, 123SCAV5167-101
- Main Power Supply, PP-6524/APA-172

5. The CEC is a new automated system intended to provide Anti-Air Warfare (AAW) tracking by operating on a wide range of platforms, both air and surface with the capability to expand into joint arenas in the future.

6. The Vapor Cycle Upgrade increases the current 12-ton cooling system capacity to 15 tons, and replaces the system's refrigerant from grade R-114 to R-134a to comply with Environmental Protection Agency (EPA) regulations.

G. DESCRIPTION OF NEW DEVELOPMENT

1. Functional Description. There are three distinct versions of the E-2C Aircraft. Each version is identified by its installed radar configuration. Omnibus II aircraft has the AN/APS-138 radar installed. Omnibus II Update Development Program (UDP) Group I has the AN/APS-139 radar installed and reached Initial Operating Capabilities (IOC) in December 1988 with delivery of aircraft A-125. Omnibus II UDP Group II Aircraft have the AN/APS-145 radar installed and reached IOC in April 1992 with delivery of aircraft A-145. See Table 1. For a complete list of acronyms used in Table 1, see the List of Acronyms starting on page iv.

Group 0 (#)	Group I (@)	Group II (X)	Group II (N)
<ul style="list-style-type: none"> • AN/APS-138 Radar System • APX-72 IFF System • ALR-73 PDS System 	<ul style="list-style-type: none"> • AN/APS-139 Radar System • APX-72 IFF System • ALR-73 PDS System • L-304 Computer & Enhanced 	<ul style="list-style-type: none"> • * AN/APS-145 Radar System • * APX-100 New IFF System • ALR-73 PDS System • L-304 Computer & Enhanced 	<ul style="list-style-type: none"> • AN/APS-145 Radar System • APX-100 New IFF System • ALR-73 PDS System • L-304 Computer & Enhanced

<ul style="list-style-type: none"> • L-304 Computer • Displays MDU • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • Sat Comm Mini DAMA (AEC) • ASN-92/50 Navigation Suite • ASW-15 AFCS System • 10-Ton Cooling System • T56-A-425 Engines 	High Speed Processor <ul style="list-style-type: none"> • Displays Monochrome • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • Sat Comm Mini DAMA (AEC) • ASN-92/50 Navigation Suite • ASW-15 AFCS System • 12-Ton Cooling System • T56-A-427 Engines 	High Speed Processor <ul style="list-style-type: none"> • * New Tactical Displays (EMDU's/MFCDU's) • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • * Joint Tactical Information Distribution System • * Link-4A, 11, 16 Data • Sat Comm Mini DAMA (AEC) • ASN-92/50 Navigation Suite • ASW-15 AFCS System • * Global Positioning System • 12-Ton Cooling System • T56-A-427 Engines 	High Speed Processor <ul style="list-style-type: none"> • New Tactical Displays (EMDU's/MFCDU's) • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • Joint Tactical Information Distribution System • Link-4A, 11, 16 Data • Sat Comm Mini DAMA (AEC) • * ASN-139 Navigation Suite (2 Sets) • * ASW-50 SAFCS System • Global Positioning System • 12-Ton Cooling System • T56-A-427 Engines
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(Table 1).

*New Development

The latest version of the E-2C Aircraft will be the “Hawkeye 2000,” Group II (M) scheduled for fleet introduction in FY02. The E-2C “Hawkeye 2000” Group II (M) and Group II (C) Aircraft will be configured as follows in Table 2. For a complete list of acronyms used in Table 2, see the List of Acronyms starting on page iv.

Group II (M)	Group II (C)
<ul style="list-style-type: none"> • AN/APS-145 Radar System • APX-100 New IFF System • ALR-73 PDS System • * MCU Computer • * New Tactical Displays (ACIS) 3 MFCDU's • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • Joint Tactical Information Distribution System • Link-4A, 11, 16 Data • Sat Comm Mini DAMA (AEC) • ASN-139 Navigation Suite (2Set) • ASW-50 SAFCS System • Global Positioning System • 12-Ton Cooling System • T56-A-427 Engines 	<ul style="list-style-type: none"> • AN/APS-145 Radar System • APX-100 New IFF System • * ALQ-217 ESM System • MCU Computer • New Tactical Displays (ACIS) 3 MFCDU's • 2 HF/3 UHF Radios • 3 VHF/UHF Have Quick Radios • * ARC-210 Radio • Joint Tactical Information Distribution System • Link-4A, 11, 16 Data • * Sat Comm (FEC) • ASN-139 Navigation Suite (2Set) • ASW-50 SAFCS System • Global Positioning System • * 15-Ton Cooling System • * CEC • T56-A-427 Engines

(Table 2)

* New Developments

2. Physical Description. Improvements to the E-2C Aircraft resulted in physical changes affecting many areas of the aircraft; i.e., a redesigned nose cap and boat tail, a rotodome that does not have the capability of being raised or lowered except for maintenance functions, internal equipment relocation and rewiring, a new state-of-the-art radar, and a new engine with improved engine power and reduced specific fuel consumption.

Wing Span: 81 feet

Length: 51 feet

Height: 18 FEET

Weight: Empty, 37,678 pounds; maximum takeoff, 54,900 pounds

Power Plant: Two Allison T56-A-427 turboprop engines

3. New Development Introduction. Introduction of new developments will be accomplished by ECPs through production and retrofit.

4. Significant Interfaces. The following changes/upgrades have significant interfaces or impacts:

a. Mission Computer Upgrade and Advanced Control Indicator Set. A new switch panel will be added for the Identification Friend or Foe (IFF) switches which currently reside in the Auxiliary Control Unit. The MCU will provide increased throughput and data precision compared to the existing mission computer system.

b. Cooperative Engagement Capability. The major contractor furnished components are the CEC Controls, Cooling System modifications, Common Equipment Set interface and intraface cabling and application software for the integration of the CEC into the E-2C. CEC controls and data display functions will be incorporated as part of the E-2C/CEC integration.

c. Vapor Cycle Upgrade. The enhanced Vapor Cycle System will have a nominal cooling capacity of 14 tons and will be capable of supplying 155 pounds per minute of 62°F cooling air at the system design point. This translates to an estimated 15 ton installed aircraft capacity.

d. Satellite Communications Forward Equipment Compartment. The Contractor Furnished Equipment (CFE) to be provided will integrate the ARC-210 Very High Frequency (VHF)/Ultra High Frequency (UHF) into the aircraft includes the Receiver-Transmitter (RT)-1794 (C) Transceiver (shock mounted), AM-75261/ARC High Performance Antenna (HPA), MT-7006/ARC HPA Mount, RF Preamplifier, C-12561/ARC Remote Control Panel (RCP), and modified Smart Mount.

e. NP-2000. Upgrades the current 4 bladed propeller to 8 blades, which is a digitally controlled all composite, flange-mounted single-piece steel hub.

5. New Features, Configurations, or Material.

a. Mission Computer Upgrade and Advanced Control Indicator Set. The MCU consists of an improved Mission Computer, a Data Loader Recorder, an Advanced Control Indicator Set, and the tactical software for use in the MCU. The Data Loader Recorder will consist of one receptacle and one transportable cartridge. The MCU replaces the existing mission computer, OL-424/ASQ, the Enhanced High Speed Processor, CP-1469A/A, tactical software, interfaces, the digital data-recorder reproducer, RD-576/ASQ, the EMDU, IP-1625/APQ-179, Auxiliary Display Unit, IP-1039/APA-172, Upper MDU, PP-8286/APQ-179, Auxiliary Control Unit, 123SCAV5167-101, and Main Power Supply, PP-6524/APA-172.

b. Cooperative Engagement Capability. The CEC is a segment of the Ship Self Defense System and provides, in real time, to all members of the network (ideally all members of the battle group) a combined sensor picture of an operational area. This informational picture is common to all members and provides an improved situational awareness, improved resource management for sensors and weapons, and a more complete tracking picture. This is accomplished by coordinated sharing of a common data set collected from individual member resources in a network. The E-2C is the CEC designated airborne platform to increase the surveillance area for greater situational awareness, to provide early warning of distant targets, and to increase the separation and coverage of the surface battle group while maintaining the network within Line Of Sight (LOS). The E-2C will benefit from the tracking capabilities and accuracy of multiple radar's and sensors on various participating platforms. For the airborne application, the CEC consists of two Government Furnished Equipment (GFE) components, the Cooperative Engagement Processor, and the Data Distribution System. This set of GFE is referred to as the Common Equipment Set.

c. Satellite Communications Forward Equipment Compartment. The Satellite Communications (SATCOM) System includes a GFE supplied ARC-210 VHF/UHF Transceiver consisting of RT-1794C Transceiver (shock mounted), AM-75261/ARC HPA, MT-7006/ARC HPA Mount, RF Preamplifier, C-12561/ARC Remote Control Panel (RCP), and modified Smart Mount. The ARC-210 provides the E-2C Aircraft with SATCOM Time Division Multiple Access (TDMA) and non-TDMA Wide-Band Secure Voice (WBSV), Narrow-Band Secure Voice, Officer-in-Tactical Command Information Exchange Subsystem-II and Tactical Display Indicator (TDI) capability (with WBSV limited to non-TDMA). Additionally, the GFE supplied Multi-mission Advanced Tactical Terminal (MATT) and mount provide the E-2C Aircraft with SATCOM TDI Exchange System-B, Tactical Related Applications and Tactical Information Broadcast System capability.

d. Vapor Cycle Upgrade. The enhanced Vapor Cycle System will have a nominal cooling capacity of 14 tons and will be capable of supplying 155 pounds per minute of 62°F cooling air at the system design point. This translates to an estimated 15 ton installed aircraft capacity at the extreme ambient temperature conditions permitted for the Class I avionics in the Forward Equipment Compartment (FEC).

A capability for cooling a maximum avionics heat load of 37,400 watts exists at the extreme hot day design condition. In addition to the increase in capacity of the vapor cycle system, the working fluid will be changed from R-114 to R-134a. R-134a is the best possible solution to recent EPA regulation which phased out production of R-114 in 1996 due to ozone depletion concerns. R-134a is widely used in many commercial applications as is R-114, the current refrigerant. Functionally, there are no differences between 12 Ton and an enhanced vapor cycle units, both have an evaporator assembly and a condenser assembly for air cooling and heat rejection, respectively.

e. NP-2000 propeller. The NP-2000 design is derived from the Hamilton Sundstrand 54460-1 propeller currently used with the T56-A-425 and -427 engines on the E-2C airplanes. These aircraft operate from land and sea bases worldwide. A replacement propeller is required due to the expiring assets of the current propeller design, which is no longer in

production and the blade supply is expected to reach critical level in late 2001. Approximately 50 blades are available in the inventory, and the tooling for the 54460-1 blade no longer exists, therefore , a replacement blade must be procured.

H. CONCEPTS

1. Operational Concept. The E-2C is operated by a crew of five: pilot, co-pilot, and three Naval Flight Officers (NFOs). The NFOs are the Combat Information Officer, Air Control Officer, and Radar Officer. Through the use of specialized electronic equipment, it's feasible for operators to search, identify and track targets, and control intercepts.

2. Maintenance Concept. All E-2C maintenance will conform to the three levels of maintenance as outlined in the Naval Aviation Maintenance Program (NAMP), Office of the Chief of Naval Operations Instruction (OPNAVINST) 4790.2 series: Organizational, Intermediate, and Depot.

a. Organizational

(1) Preventive Maintenance. Preventive maintenance includes scheduled, special, and phase inspections including corrosion inspections and preservation of all equipment per Naval Air (NAVAIR) technical manuals.

(2) Corrective Maintenance. Corrective maintenance is performed on engines, airframe components, WRAs, Shop Replaceable Assemblies (SRAs), sub-SRAs, chassis mounted components, and wiring harnesses beyond the organizational level's capability to repair. These actions include test, test and check, repair, and calibration using common and peculiar support equipment. WRAs are fault isolated to defective SRAs or components using the appropriate test equipment. The faulty SRA or component is repaired or replaced; then WRA performance is verified using the appropriate test equipment. WRAs and SRAs beyond the capability of the Intermediate Maintenance Activity (IMA) are forwarded to a depot repair facility for repair or disposition.

b. Intermediate

(1) Preventive Maintenance. Preventive maintenance for WRAs and SRAs consists of corrosion inspections and preservation of all equipment per NAVAIR 16-1-540, Technical Manual for Avionics Cleaning and Corrosion Prevention and Control, and NAVAIR 01-1A-509 for Non-Avionics Equipment.

(2) Corrective Maintenance. Corrective maintenance is performed on engines, airframe components, WRAs, SRAs, sub-SRAs, chassis mounted components, and wiring harnesses beyond the organizational level's capability to repair. These actions include test, test and check, repair, and calibration using common and peculiar support equipment. WRAs are fault isolated to defective SRAs or components using the appropriate test equipment. The faulty SRA or component is repaired or replaced; then WRA performance is verified using the

appropriate test equipment. WRAs and SRAs beyond the capability of the IMA are forwarded to a depot repair facility for repair or disposition.

c. Depot. Depot level maintenance consists of repair, rework, or refurbishing of the aircraft or its systems, WRAs, and SRAs beyond the repair capability of the IMA. The Fleet Support Team (FST) for the E-2C is Naval Aviation Depot (NAVAVNDEPOT) North Island, California. The FST for both the T56-A-425 and T56-A-427 engine is NAVAVNDEPOT Jacksonville, Florida. Rolls Royce Engine Repair Operation, Indianapolis, Indiana, is currently repairing the T56-A-427 engine. Rolls Royce, Oakland, California, has the repair responsibilities of the T56-A-425 engine.

d. Interim Maintenance. Northrop-Grumman provided interim support until Material Support Dates (MSDs) were achieved.

Northrop-Grumman provided Contractor Engineering Technical Services through MSD, including engineering liaison and logistics support (sustaining). Naval Air Technical Data Engineering Services Command (NATEC) provides Navy Civilian Technical Specialist and Navy Military Technical Specialist support after MSD is attained.

e. Life-Cycle Maintenance Plan. An E-2C Integrated Maintenance Concept has been developed that replaces the Standard Depot Level Maintenance Program. Under this concept, E-2C Aircraft will receive required maintenance on a 40 month cycle.

3. Manning Concept. Manpower requirements for E-2C pilots and NFOs are based on the crew seat ratio factor found in the Required Operational Capabilities and Projected Operational Environment (ROC/POE) documents. Enlisted manpower is based on total preventative and corrective maintenance requirements. Current E-2C manpower authorizations for the Fleet Replacement Squadron (FRS), Carrier Airborne Early Warning Squadron (VAW) 120, Naval Air Station (NAS) Norfolk, Virginia, and fleet squadrons are contained in the appropriate Activity Manpower Documents (AMDs).

Due to the new training concept of initial and career training at the organizational level of maintenance, the Navy Enlisted Classification (NEC) structure has been modified to indicate skill levels and aircraft configuration. NECs for common E-2, C-2 and E-2C (non-Group II) maintenance are designated 8805, E-2 and C-2 Organizational Apprentice Maintenance Technician, and 8305, E-2 and C-2 Systems Organizational Maintenance Technician. NECs for E-2C Group II Aircraft maintenance are designated 8806, E-2C Group II Systems Organizational Apprentice Maintenance Technician, and 8306, E-2C Group II Systems Organizational Maintenance Technician. New NECs to identify Hawkeye 2000 Aircraft qualified maintenance personnel have been requested.

4. Training Concept. The E-2C Training Program consists of initial and follow-on training for operators and maintenance personnel. Additionally, Advanced Mission Commander training is provided for Pilots/NFO's. Initial training for the T-56-A-427 was provided by Allison Gas Turbine at Naval Aviation Maintenance Training Group Detachment (NAMTRAGRU DET)

Miramar, California. All other initial except Advanced Mission Commander training was provided by Grumman Aerospace Corporation (GAC) at Bethpage, New York, or at Navy sites. Follow-on aircrew training is provided by VAW 120, and organizational maintenance training is provided by Maintenance Training Unit (MTU) 1025, Naval Air Maintenance Training Group Detachment (NAMTRAGRU DET) PT Mugu, California, and MTU 1026 Naval Air Maintenance Training Unit (NAMTRAU) Norfolk, Virginia. Intermediate level maintenance personnel are provided training at MTUs located at various NAMTRAU's around the country. E-2C Advanced Mission Commander training is provided by the Naval Strike Warfare Center, NAS Fallon, Nevada.

Future Hawkeye 2000 initial training will be provided by designated contractor at the contractors facilities or Navy sites. Hawkeye 2000 follow-on training will be accomplished by modifying existing aircrew and maintenance courses and developing new courses as appropriate. This information will be included in future updates to this NTSP.

Selected Reserve personnel may earn intermediate level maintenance qualifications by attending formal training at NAMTRAU's or NAMTRAGRU DETs, providing quotas, funding, and students are available to attend the training. Specific guidelines are contained in Naval Personnel (NAVPERS) 18068F Volume II, Chapter IV, Navy Enlisted Classifications.

The established training concept for most aviation maintenance training divides "A" School courses into two or more segments called Core and Strand. Many organizational level "C" School courses are also divided into separate Initial and Career training courses. "A" School Core courses include general knowledge and skills training for the particular rating, while "A" School Strand courses focus on the more specialized training requirements for that rating and a specific aircraft or equipment, based on the student's fleet activity destination. Strand training immediately follows Core training and is part of the "A" School. Upon completion of Core and Strand "A" Schools, graduates going to organizational level activities attend the appropriate Initial "C" School for additional specific training. Initial "C" School training is intended for students in paygrades E-4 and below. Career "C" School training is provided to organizational level personnel, E-5 and above, to enhance skills and knowledge within their field. "A" School graduates going to intermediate level activities attend the appropriate intermediate level "C" School. Intermediate level "C" Schools are not separated into Initial and Career courses.

a. Initial Training. The contractor provided initial cadre aircrew/maintenance training and courseware materials for Navigation (NAV) Upgrade, Mission Computer Upgrade and Advanced Control Indicator Set (MCU/ACIS). This training was provided to VAW 120, MTU 1025, and MTU 1026 instructors and other selected personnel.

b. Follow-on Training.

(1) Operator. VAW 120 provides all E-2C pilot and NFO training. The E-2C Pilot and NFO Academic Ground School includes Computer Aided Instruction (CAI). This CAI system completed a two year conversion project changing the current dual screen presentation to single screen and updating all software and hardware to off-the-shelf systems. Computer Based

Training (CBT) system provides additional instructional management and administration, and design and development of instructional materials capabilities. The CBT system will include the following major components: 24 Pentium-133 student stations, nine Pentium-166 authoring and development stations, and six laptop computer classroom presentation systems interconnected on a local area network. CBT system capabilities will include sound, CD ROM production, and interactivity through a mouse and keyboard. CBT supports all Chief of Naval Operations (CNO) approved syllabi for E-2 system operators. CAI provides a supplemental form of education to enhance the academic portion of training prior to the hands-on experience gained in simulators or the aircraft.

Title	Category I Pilot (E-2C)
CIN	D-2B-0341
Model Manager ..	VAW 120
Description	<p>To train E-2C Category 1 Pilots in the skills and techniques required to be a Naval Air Training and Operating Procedures Standardization (NATOPS) qualified pilot in the E-2C aircraft.</p> <p>Ground training includes:</p> <ul style="list-style-type: none"> ◦ Aircraft systems lectures ◦ Weapons system use and employment ◦ Intelligence/tactics training ◦ Cockpit Procedures Training in the 2F166 CPT ◦ Operational Flight Training in the 2F110 OFT <p>Flight training includes:</p> <ul style="list-style-type: none"> ◦ Practical application of ground training ◦ Instrument navigation ◦ Formation flying ◦ Carrier qualification ◦ NATOPS standardization <p>Successful completion of the course results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	232 days
RFT date	Currently available
Skill identifier	1311
TTE/TD	Operational Flight Trainer (OFT) 2F110, OFT 2F166-1; No Technical Training Equipment (TTE)
Prerequisites	Q-2A-0010 Joint T-34C Intermediate Flight Training; D-2G-0025 Survival, Evasion, Resistance, and Escape (SERE) Training; Final Secret clearance

Title	Category II Pilot (E-2C)
CIN	D-2B-0342
Model Manager ..	VAW 120
Description	<p>To train E-2C Category II Fleet Pilots in the skills and techniques required to be a NATOPS qualified pilot in the E-2C aircraft.</p> <p>Ground training includes:</p> <ul style="list-style-type: none"> ◦ Aircraft systems lectures ◦ Weapons system use and employment ◦ Intelligence/tactics training ◦ Cockpit Procedures Training in the 2F166 CPT ◦ Operational Flight Training in the 2F110 OFT <p>Flight training includes:</p> <ul style="list-style-type: none"> ◦ Practical application of ground training ◦ Instrument navigation ◦ Formation flying ◦ Carrier qualification ◦ NATOPS standardization <p>Successful completion of the course results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	177 days
RFT date	Currently available
Skill identifier	1311
TTE/TD	OFT 2F110, OFT 2F166-1; No TTE
Prerequisites	Q-2A-0010 Joint T-34C Intermediate Flight Training; D-2G-0025 SERE Training; Final Secret clearance

Title	Category III Pilot (E-2C)
CIN	D-2B-0343
Model Manager ..	VAW 120

Description	<p>To train E-2C Category III Pilots in the skills and techniques required to be a NATOPS qualified pilot in the E-2C aircraft.</p> <p>Ground training includes:</p> <ul style="list-style-type: none"> ◦ Aircraft systems lectures ◦ Weapons system use and employment ◦ Intelligence/tactics training ◦ Cockpit Procedures Training in the 2F166 CPT ◦ Operational Flight Training in the 2F110 OFT <p>Flight training includes:</p> <ul style="list-style-type: none"> ◦ Practical application of ground training ◦ Instrument navigation ◦ Formation flying ◦ Carrier qualification ◦ NATOPS standardization <p>Successful completion of the course results in assignment to a fleet VAW squadron..</p>
Location	VAW 120, NAS Norfolk, Va.
Length	148 days
RFT date	Currently available
Skill identifier	1311
TTE/TD	OFT 2F110, OFT 2F166-1; No TTE
Prerequisites	Q-2A-0010 Joint T-34C Intermediate Flight Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category IV Pilot (E-2C)
CIN	D-2B-0344
Model Manager ..	VAW 120

Description To train E-2C Category IV Pilots in the skills and techniques required to be a NATOPS qualified pilot in the E-2C aircraft.
Ground training includes:
◦ Aircraft systems lectures
◦ Cockpit Procedures Training in the 2F166 CPT
◦ Operational Flight Training in the 2F110 OFT
Flight refresher training includes:
◦ Practical application of ground training
◦ Instrument navigation
◦ NATOPS standardization check flight
Successful completion of the course results in assignment to a fleet VAW squadron.

Location VAW 120, NAS Norfolk, Va.

Length 45 days

RFT date Currently available

Skill identifier 1311

TTE/TD OFT 2F110, OFT 2F166-1;
No TTE

Prerequisites Q-2A-0010 Joint T-34C Intermediate Flight Training;
D-2G-0025 SERE Training;
Final Secret clearance

Title E-2C Advanced Mission Commander Training

CIN E-2B-1000

Model Manager .. Carrier AEW Weapons School, NAS Pt Mugu

Description This course provides advanced tactical research and graduate level tactics training for the VAW community Mission Commanders and Carrier AEW Plane Commanders
◦ Advanced E-2C System Employment
◦ Advanced Communications and Navigation
Upon completion, the student will be able to perform as an E-2C Mission Commander and Carrier AEW Plane Commander in a squadron environment.

Location Naval Strike Warfare Center, NAS Fallon, Nevada

Length 12 days

RFT date Currently available

Skill identifier 1311, 1321

TTE/TD	None
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; or Q-2A-0010 Joint T-34C Intermediate Flight Training; Designated E-2C Mission Commander; Completion of one squadron deployment; Current Special Background Investigation clearance; Nominated by Commanding Officer
Title	Category I Naval Flight Officer (E-2C)
CIN	D-2D-0341
Model Manager ..	VAW 120
Description	<p>To train Replacement Naval Flight Officers (RNFO) in the E-2C Group II Airborne Tactical Data System (ATDS) E-2C System Employment. Category I RNFO's are trained in all aspects of the E-2C Group II's systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>Upon completion of air intercept control training, the RNFO is designated an NFO and awarded wings. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics) results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	332 days
RFT date	Currently available
Skill identifier	1321
TTE/TD	Tactics Trainer 15F8B/C; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category II Naval Flight Officer (E-2C)

CIN	D-2D-0342
Model Manager ..	VAW 120
Description	<p>To train the RNFO in the E-2C Group II ATDS E-2C System Employment. Category II RNFO's are trained in all aspects of the E-2C Group II's systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>The Re-attack Intercept Module is designed to re-qualify RNFO's as Air Intercept Controllers. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics), results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	210 days
RFT date	Currently available
Skill identifier	1321
TTE/TD	Tactics Trainer 15F8B/C; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category III Naval Flight Officer (E-2C)
CIN	D-2D-0343
Model Manager ..	VAW 120

Description	<p>To train the RNFO in the E-2C Group II ATDS E-2C System Employment. Category III RNFO's are trained in all aspects of the E-2C Group II's systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>The Re-attack Intercept Module is designed to re-qualify RNFO's as Air Intercept Controllers. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics), results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	148 days
RFT date	Currently available
Skill identifier	1321
TTE/TD	Tactics Trainer 15F8B/C; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
 Title	 Category IV Naval Flight Officer (E-2C)
CIN	D-2D-0344
Model Manager ..	VAW 120
Description	<p>To train the RNFO in the E-2C Group II ATDS E-2C System Employment. Category IV RNFO's are trained in all aspects of the E-2C Group II's systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Basic ATDS troubleshooting ◦ Covers all essential NATOPS areas <p>The course concludes with a full NATOPS standardization evaluation.</p>
Location	VAW 120, NAS Norfolk, Va.

Length	25 days
RFT date	Currently available
Skill identifier	1321
TTE/TD	Tactics Trainer 15F8B/C; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category I Naval Flight Officer (Hawkeye 2000)
CIN	D-2D-0001
Model Manager ..	VAW 120
Description	<p>To train the RNFO in the E-2C Hawkeye 2000 System Employment. Category I RNFO's are trained in all aspects of the E-2C Hawkeye 2000 systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>Upon completion of air intercept control training, the RNFO is designated an NFO and awarded wings. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics) results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	332
RFT date	OCT 2002
Skill identifier	1311
TTE/TD	Tactics Trainer 15F8H; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category II Naval Flight Officer (Hawkeye 2000)

CIN	D-2D-0002
Model Manager ..	VAW 120
Description	<p>To train the RNFO in the E-2C Hawkeye 2000 System Employment. Category II RNFO's are trained in all aspects of the E-2C Hawkeye 2000 systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>Upon completion of air intercept control training, the RNFO is designated an NFO and awarded wings. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics) results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	210
RFT date	OCT 2002
Skill identifier	1311
TTE/TD	Tactics Trainer 15F8H; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
Title	Category III Naval Flight Officer (Hawkeye 2000)
CIN	D-2D-0003
Model Manager ..	VAW 120

Description	<p>To train the RNFO in the E-2C Hawkeye 2000 System Employment. Category III RNFO's are trained in all aspects of the E-2C Hawkeye 2000 systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Principles of operation ◦ Basic troubleshooting and tactical use of the Airborne Tactical Data System ◦ Procedures and techniques for detection, tracking, reporting, and air intercept control ◦ Training in radar and IFF theory, communications, navigation, and computer systems is completed <p>The Re-attack Intercept Module is designed to re-qualify RNFO's as Air Intercept Controllers. Successful completion of the remainder of the course, (Academics, NATOPS, and Tactics), results in assignment to a fleet VAW squadron.</p>
Location	VAW 120, NAS Norfolk, Va.
Length	148
RFT date	OCT 2002
Skill identifier	1311
TTE/TD	Tactics Trainer 15F8H; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance
 Title	 Category IV Naval Flight Officer (Hawkeye 2000)
CIN	D-2D-0004
Model Manager ..	VAW 120
Description	<p>To train the RNFO in the E-2C Hawkeye 2000 System Employment. Category IV RNFO's are trained in all aspects of the E-2C Hawkeye 2000 systems, with concentration on the operation of the Weapons System including:</p> <ul style="list-style-type: none"> ◦ Basic ATDS troubleshooting ◦ Covers all essential NATOPS areas <p>The course concludes with a full NATOPS standardization evaluation.</p>
Location	VAW 120, NAS Norfolk, Va.

Length	25
RFT date	OCT 2002
Skill identifier	1311
TTE/TD	Tactics Trainer 15F8H; no TTE
Prerequisites	Q-2D-0012 Basic Naval Flight Officer Training; D-2G-0025 SERE Training; Final Secret clearance

(2) Maintenance. PMA205 provides training support data to VAW 120, MTU 1025, and MTU 1026 to update courses as new developments are identified and approved.

All current organizational level maintenance courses are in the process of integrating Computer-Based Training (CBT) with its basic elements of Computer-Managed Instruction (CMI), CAI, Interactive Courseware (ICW), and Aviation Maintenance Training Continuum System (AMTCS) Electronic Modules, into their curricula for classroom presentation and management.

Title	Miniature Electronics Repair
CIN	A-100-0072
Model Manager ..	Fleet Training Center, San Diego, Ca.
Description	This course provides qualified maintenance personnel the knowledge and skills to perform high quality and high reliable solder connections on System, including: <ul style="list-style-type: none"> ° Complex Circuit Card Assemblies (CCA's) Upon completion of this course qualified maintenance personnel will have sufficient knowledge and skills of the E-2C CCA's to perform high quality and high reliable solder connections on CCA's at the Organization (O) and Intermediate (I) maintenance levels.
Location	Fleet Training Center, Norfolk, Va. Fleet Training Center, San Diego, Ca.
Length	26 days
RFT date	Currently available
Skill identifier	Aviation Electrician' Mate (AE), Aviation Electronics Technician (AT) 9527
TTE/TD	For TTE List, refer to Part IV.A.1 for TTE; no TD.
Prerequisite	C-100-2013 Avionics Technician Class A1 C-100-2017 Avionics Technician I Level Class A1

Title	E-2C Group 2 AEW Systems Career Organizational Maintenance
CIN	D/E-102-0325
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.
Description	<p>This course provides the career Aviation Electronics Technician the knowledge and skills on the E-2C Group 2 AEW systems, including:</p> <ul style="list-style-type: none"> ◦ Servicing ◦ Turn on ◦ Operational checks ◦ Removal and replacement of systems weapons replaceable assemblies (WRAs) for the Radar, AMR, IFF and EECM Systems, AN/ALR-73 Passive Display System (PDS), and the Communication and Navigation Systems <p>Upon completion, the student will be able to perform operation and in-depth organizational maintenance on the E-2C AEW Integrated Weapons System, in the squadron working environment with little or no supervision.</p>
Location	<p>MTU 1026, NAMTRAU Norfolk, Va.</p> <p>MTU 1025, NAMTRAGRU DET PT Mugu, Ca.</p>
Length	114 days
RFT date	Currently available
Skill identifier	AT 8306
TTE/TD	Integrated System Maintenance Trainer (ISMT); refer to Part IV.A.1 for TTE.
Prerequisite	E-102-0328 E-2C Group 2 AEW Systems (Initial) Organizational Maintenance

Title	E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
CIN	D/E-102-0328
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.

Description	<p>This course provides the first tour Aviation Electronics Technician the knowledge and skills on the E-2C Group 2 AEW systems, including:</p> <ul style="list-style-type: none"> ◦ Servicing ◦ Turn on ◦ Operational checks ◦ Removal and replacement of systems weapons replaceable assemblies (WRAs) for the Radar, AMR, IFF and EECM Systems, AN/ALR-73 PDS System, and the Communication and Navigation Systems <p>Upon completion, the student will be able to perform, under close supervision organizational maintenance on the E-2C AEW Integrated Weapons System, in the squadron working environment</p>
Location	<p>MTU 1025, NAMTRAGRU DET PT Mugu, Ca. MTU 1026. NAMTRAU Norfolk, Va.</p>
Length	72 days
RFT date	Currently available
Skill identifier	AT 8806
TTE/TD	ISMT; refer to Part IV.A.1 for TTE.
Prerequisite	C-100-2018, Avionics Technician O Level Class A1
Title	E-2C Group II Navigation Systems Upgrade
CIN	C-102-3488 (New Course)
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.

Description	<p>This course provides Aviation Electronics Technician and Aviation Electricians Mate personnel the knowledge and skills on E-2C Group II Navigation Upgrade on System, including:</p> <ul style="list-style-type: none"> ◦ MCU ◦ ACIS ◦ ARC-210 ◦ ALQ-217 Electronic Sensor Mission (ESM) System ◦ SAT Comm ◦ CEC ◦ 15 ton Cooling System <p>Upon completion of this course Aviation Electronics Technicians and Aviation Electricians Mates will have sufficient knowledge and skills of the E- E-2C Group II Navigation Upgrade, to perform, under close supervision, organizational maintenance in the squadron working environment.</p>
Location	<p>MTU 1025, NAMTRAGRU DET PT Mugu, Ca. MTU 1026, NAMTRAU Norfolk, Va.</p>
Length	12 days
RFT date	Currently available
Skill identifier	AT/AE 8306
TTE/TD	ISMT, Flight Control Systems Trainer, refer to Part IV.A.1 for TTE.
Prerequisite	<p>D/E-602-0350, E-2C Group II Electrical / Instrument System (Career) Organizational Maintenance D/E-102-0325, E-2C Group 2 AEW Systems Career Organizational Maintenance</p>
Title	E-2/C-2 Non-Designated Airman/Plane Captain
CIN	D/E-600-0300
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides the Non-designated Airman the knowledge and skills on the E-2C/C-2 Aircraft systems, including:

- Servicing
- Turn on
- Operational checks

Upon completion of this course, Non-Designated Airman will have sufficient knowledge/skills of the E-2 and C-2 aircraft to perform the organizational maintenance duties of a Plane Captain, under close supervision, in a squadron working environment.

Location MTU 1025, NAMTRAGRU DET PT Mugu, Ca.
MTU 1026, NAMTRAU Norfolk, Va.

Length 16 days

RFT date Currently available

Skill identifier None

TTE/TD None

Prerequisite A-950-0069 Airman Apprentice Training

**Title E-2 T56-A-427 Powerplants/Propeller Systems (Career)
Organizational Maintenance**

CIN D/E-601-0313

Model Manager .. MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides the career Aviation Machinist's Mate the knowledge and skills on the T56-A-427 Power plant/Engine Monitoring System/Propeller and Related Systems, including:

- T56-A-427 Power Plant
- 54460-1 Hamilton Standard Propeller
- Engine Monitoring System (EMS) and hand held Maintenance Terminal (HMT)
- Personal Computer (PC) Based EMS Ground Station

Upon completion, the student will be able to perform, organizational maintenance on the T56-A-427 Power plant/Engine Monitoring System/Propeller and Related Systems, in the squadron working environment

Location MTU 1025, NAMTRAGRU DET PT Mugu, Ca.
MTU 1026, NAMTRAU Norfolk, Va.

Length 26 days

RFT date Currently available

Skill identifier	Aviation Machinist's Mate (AD) 8306
TTE/TD	T56-A-427 Engine, T56-A-427 Maintenance Trainer, T56-A-8 Cutaway Training Aid, Fuel Training Aid, Dry Fuel Training Aid; refer to Part IV.A.1 for TTE.
Prerequisite	E-601-0316 E-2/C-2 T56-A-427 Power Plants/ Propeller and Related Systems (Initial) Organizational Maintenance
Title	E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational Maintenance
CIN	D/E-601-0316
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.
Description	<p>This course provides the first tour Aviation Machinist's Mate the knowledge and skills on the T56-A-427 Power plant/Engine Monitoring System/Propeller and Related Systems, including:</p> <ul style="list-style-type: none"> ◦ T56-A-427 Power Plant ◦ 54460-1 Hamilton Standard Propeller ◦ Quick Engine Change (QEC) removal and Reinstallation ◦ Engine Monitoring System (EMS) and hand held Maintenance Terminal (HMT) ◦ Personal Computer (PC) Based EMS Ground Station <p>Upon completion, the student will be able to perform, under close supervision organizational maintenance on the T56-A-427 Power plant/Engine Monitoring System/Propeller and Related Systems, in the squadron working environment</p>
Location	MTU 1025, NAMTRAGRU DET PT Mugu, Ca. MTU 1026, NAMTRAU Norfolk, Va.
Length	37 days
RFT date	Currently available
Skill identifier	AD 8806
TTE/TD	T56-A-427 Engine, T56-A-427 Maintenance Trainer, T56-A-8 Cutaway Training Aid, Fuel Training Aid, Dry Fuel Training Aid; refer to Part IV.A.1 for TTE.
Prerequisite	C-601-2013, Aviation Machinist's Mate Turboprop Aircraft Fundamentals Strand Class A1
Title	E-2/C-2 Environmental Systems Organizational Maintenance

CIN	D/E-602-0260
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.
Description	<p>This course provides the first Aviation Structural Mechanic Environmental and Egress Systems Technicians the knowledge and skills on the Environmental Systems, including:</p> <ul style="list-style-type: none"> ◦ Pressurization Systems ◦ Equipment Cooling and Utility Systems ◦ De-icing System ◦ Fire Extinguisher Systems ◦ Defog/Anti-Ice Systems ◦ Oxygen Systems ◦ Survival Equipment <p>Upon completion, the student will be able to perform, under close supervision organizational maintenance on the Environmental Systems, in the squadron working environment</p>
Location	MTU 1025, NAMTRAGRU DET PT Mugu, Ca. MTU 1026, NAMTRAU Norfolk, Va.
Length	16 days
RFT date	Currently available
Skill identifier	Aviation Structural Mechanic Safety Equipment (AME) 8305
TTE/TD	E-2 Environmental Systems Training; pending, refer to Part IV.A.1 for TTE.
Prerequisite	C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1
Title	E-2C Group II Electrical/Instrument System (Career) Organizational Maintenance
CIN	D/E-602-0350
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.

Description	<p>This course provides the career Aviation Electrician's Mates the knowledge and skills on the Group II Group II Electrical/Instrument, Vapor Cycle and Navigation Systems, including:</p> <ul style="list-style-type: none"> ◦ Introduction to Power Generation/Distribution and Fuel ◦ Engine, Propeller, Environmental, Angle Of Attack (AOA), Flight Control (AFCS) and SCADC ◦ Vapor Cycle ◦ Carrier Aircraft Inertial Navigation System (CAINS) and Heading Attitude Reference System (HARS) <p>Upon completion, the student will be able to perform, with minimal supervision, organizational maintenance the E-2C Group II Electrical/Instrument, Vapor Cycle and Navigation Systems, in the squadron working environment,</p>
Location	<p>MTU 1025, NAMTRAGRU DET PT Mugu, Ca. MTU 1026, NAMTRAU Norfolk, Va.</p>
Length	32 days
RFT date	Currently available
Skill identifier	AE 8306
TTE/TD	E-2/C-2 Electrical Systems Trainer, E-2/C-2 AC/DC Power Systems Trainer; refer to Part IV.A.1 for TTE.
Prerequisite	D/E-602-0353 E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
Title	E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
CIN	D/E-602-0353
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides the first tour Aviation Electrician's Mates the knowledge and skills on the Group II Electrical/Instrument, Vapor Cycle, and Navigation Systems, including:

- Fuel, Engine and Propellers
- Environmental, Flaps and Wingfold Controls
- Flight Control and Automatic Flight Controls
- Carrier Aircraft Inertial Navigation and AN/ASN-50 Heading Attitude Reference system
- Vapor Cycle System

Upon completion, the student will be able to perform, under close supervision organizational maintenance on the Group II Electrical/Instrument, Vapor Cycle, and Navigation Systems, in the squadron working environment.

Location MTU 1025, NAMTRAGRU DET PT Mugu, Ca.
MTU 1026, NAMTRAU Norfolk, Va.

Length 43 days

RFT date Currently available

Skill identifier AE 8806

TTE/TD E-2/C-2 AC/DC Power Systems, Electrical Systems, Wingfold, Main Landing Gear, and Engine Trainer Panels; Flight Control System Trainer, Integrated Avionics System Trainer (IAST); ISMT; refer to Part IV.A.1 for TTE.

Prerequisite C-602-2039, Aviation Electricians Mate Strand Class A1

**Title E-2/C-2 Airframes and Hydraulic Systems (Career)
Organizational Maintenance**

CIN D/E-602-0381

Model Manager .. MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides the career Aviation Structural Mechanics the knowledge and skills on the Airframes and Hydraulic Systems, including:

- Aircraft Landing Gear
- Airframe and Hydraulic Utility
- Flight Controls

Upon completion, the student will be able to perform, under limited supervision organizational maintenance on the Airframes and Hydraulic Systems, in the squadron working environment.

Location MTU 1025, NAMTRAGRU DET PT Mugu, Ca.
MTU 1026, NAMTRAU Norfolk, Va.

Length 25 days

RFT date Currently available

Skill identifier Aviation Structural Mechanic Hydraulics (AMH), Aviation Structural Mechanic Structures (AMS) 8305

TTE/TD E-2/C-2 Hydraulic Trainer, E-2 Main Gear Trainer, E-2 Nose Gear Trainer, E-2 Rotodome Trainer, E-2 Arresting Gear Trainer, E-2 Wing Fold Trainer, Flight Control Trainer; refer to Part IV.A.1 for TTE.

Prerequisite D/E-602-0384 E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance

Title E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance

CIN D/E-602-0384

Model Manager .. MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides the first tour Aviation Structural Mechanics the knowledge and skills on Airframes and Hydraulic Systems, including:

- Hydraulic Power and Utility
- Aircraft Landing Gear/C-2 Cargo Door and Ramp
- Aircraft Flight Controls

Upon completion of this course, Aviation Structural Mechanics will have sufficient knowledge and skills of the E-2/C-2 Airframes and Hydraulic Systems, to perform, under close supervision, organizational maintenance in the squadron working environment.

Location MTU 1025, NAMTRAGRU DET PT Mugu, Ca.
MTU 1026, NAMTRAU Norfolk, Va.

Length 23 days

RFT date Currently available

Skill identifier AMH, AMS 8805

TTE/TD E-2/C-2 Hydraulic Trainer, E-2 Main Gear Trainer, E-2 Nose Gear Trainer, E-2 Rotodome Trainer, E-2 Arresting Gear Trainer, E-2 Wing Fold Trainer, Flight Control Trainer; refer to Part IV.A.1 for TTE.

Prerequisite C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1

Title E-2C Electrical Connector/Harness Repair

CIN	C-602-3489
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.
Description	<p>This course provides the Aviation Electronics Technicians and Aviation Electricians Mates the knowledge and skills on E-2C Electrical Connector/Harness Repair System, including:</p> <ul style="list-style-type: none"> ◦ Environmental, Flaps and Wingfold Controls ◦ Flight Control and Automatic Flight Controls ◦ Carrier Aircraft Inertial Navigation and AN/ASN-50 Heading Attitude Reference system ◦ In accordance with appropriate Maintenance Instruction Manual (MIM) <p>Upon completion of this course Aviation Electronics Technicians and Aviation Electricians Mates will have sufficient knowledge and skills of the E-2C Electrical Connector/Harness Repair System, to perform, under close supervision, organizational maintenance in the squadron working environment.</p>
Location	<p>MTU 1025, NAMTRAGRU DET PT Mugu, Ca.</p> <p>MTU 1026, NAMTRAU Norfolk, Va.</p>
Length	12 days
RFT date	Currently available
Skill identifier	AE, AT (No NEC is awarded upon completion of course)
TTE/TD	None
Prerequisite	<p>C-602-2039 Aviation Electricians Mate O Level Strand Class A1 or</p> <p>C-100-2018 Avionics Technician O Level Class A1</p>
Title	Digital Data Link Communications Equipment Intermediate Maintenance Technician
CIN	D/E-102-6059
Model Manager ..	MTU 1038, NAMTRAU Lemoore, Ca.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on the Digital Data Link/Carrier Landing System, including:

- AN/ASW-25 Digital Data Link Set
- AN/ARA-63 Receiving Decoding Group
- AN/APN-202 Radar Beacon Set
- AN/APN-154(V) Radar Beacon Set
- R-1623/APN Radar Receiver

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the Digital Data Link/Carrier Landing System, to perform, under close supervision, intermediate maintenance in the Aircraft Intermediate Maintenance Department (AIMD) working environment.

Location MTU 1038, NAMTRAU Lemoore, Ca.
MTU 1007, NAMTRAU Oceana, Va.

Length 33 days

RFT date Currently available

Skill identifier AT 6607

TTE/TD Aircraft digital data link systems are used as TTE during this course, refer to Part IV.A.1 for TTE; no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title Radar Altimeter Equipment Intermediate Maintenance

CIN D/E-102-6109

Model Manager .. MTU 1036, NAMTRAU North Island, Ca.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on the Radar Altimeter/Radar Altimeter Warning System, including:

- AN/APN-171B(V)
- AN/APN-194(V)
- AN/APQ-107

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the Radar Altimeter/Radar Altimeter Warning System, to perform, under close supervision, intermediate maintenance in the AIMD working environment.

Location MTU 1036, NAMTRAU North Island, Ca.
MTU 1011, NAMTRAU Jacksonville, Fl.

Length 30 days

RFT date Currently available

Skill identifier AT 6605

TTE/TD Actual aircraft radar altimeter systems are used during this course, refer to Part IV.A.1 for TTE; no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title TACAN Radio Navigation Equipment Intermediate Maintenance

CIN D/E-102-6113

Model Manager .. MTU 1036, NAMTRAU North Island, Ca.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on the Radio Navigation Systems, including:

- AN/ARN-84
- AN/ARN-118

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the Radio Navigation Systems, to perform, under close supervision, intermediate maintenance in the AIMD working environment.

Location MTU 1025, NAMTRAGRU DET Point Mugu, Ca.
MTU 1007, NAMTRAU Oceana, Va.

Length 47 days

RFT date Currently available

Skill identifier AT 6612

TTE/TD Aircraft Tactical Air Navigation (TACAN) systems are used as TTE during this course, refer to Part IV.A.1 for TTE; no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title UHF Communications Equipment Intermediate Maintenance

CIN D/E-102-6152

Model Manager .. MTU 1007, NAMTRAU Oceana, Va.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on the Communication Equipment Systems, including:

- AN/ARC-182 (V) Safety, Systems Analysis, Troubleshooting techniques

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the Communication Equipment, to perform, under close supervision, intermediate maintenance in the AIMD working environment.

Location MTU 1007, NAMTRAU Oceana, Va.
MTU 1038, NAMTRAU Lemoore Ca.

Length 37 days

RFT date Currently available

Skill identifier AT 6611

TTE/TD Aircraft UHF, ADF, and Intercommunications System (ICS) equipment is used as TTE during this course, refer to Part IV.A.1 for TTE; no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title E-2 Search Radar Set (Transmitter) Intermediate Maintenance

CIN D-104-8018

Model Manager .. MTU 1026 NAMTRAU Norfolk, Va.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on the Search Radar Systems, including:

- AN/APS-138 Search Radar Set (SRPS)
- AN/APM-417 Radar Test Bench Set (RTBS), including Test Bench and Radar Transmitter WRA's Analysis and troubleshooting techniques

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the Search Radar, to perform, under close supervision, intermediate maintenance in the AIMD working environment

Location MTU 1026, NAMTRAU Norfolk, Va.

Length 72 days

RFT date Currently available

Skill identifier	AT 6621
TTE/TD	AN/APM-376, AN/APM-404 Radar Test Sets, refer to Part IV.A.1 for TTE; no TD
Prerequisite	C-100-2017, Avionics Technician I Level Class A1
 Title	 AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
CIN	D/E-150-6010
Model Manager ..	MTU 3011, NAMTRAGRU DET Miramar, Ca.
Description	<p>This course provides Aviation Electronics Technician personnel the knowledge and skills on AN/ASM-608 (V) Inertial Measurement Unit Test Set (IMUTS) III Systems, including:</p> <ul style="list-style-type: none"> ◦ Inertial Measurement Unit Test Set (IMUTS) III ◦ AN/ASN-92 Inertial Measuring Unit (IMU) ◦ AN/ASN-130A Inertial Navigation Unit (INU) ◦ AN/ASN-139 Inertial Navigation Unit Systems <p>Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the AN/ASM-608 (V) Inertial Measurement Unit Test Set (IMUTS) III, to perform, under close supervision, intermediate maintenance in the AIMD working environment</p>
Location	<p>MTU 3010, NAMTRAU Oceana, Va.</p> <p>MTU 3011 NAMTRAGRU DET, Miramar, Ca.</p>
Length	51 days
RFT date	Currently available
Skill identifier	AE 7179
TTE/TD	AN/ASM-608 IMUTS, refer to Part IV.A.1 for TTE, no TD.
Prerequisite	C-100-2017, Avionics Technician I Level Class A1
 Title	 AN/USM-429 Computerized Automatic Test Station (CAT-IIID) Operation/Maintenance
CIN	D/E-198-6005
Model Manager ..	NAMTRAU Norfolk, Va.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on AN/USM-429(V)1 Computerized Automatic Test Station Systems, including:

- CAT-IIID(V)1 to perform testing, circuit analysis, troubleshooting and repair

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the AN/USM-429(V)1 Computerized Automatic Test Station, to perform, under close supervision, intermediate maintenance in the AIMD working environment

Location MTU 3011, NAMTRAGRU DET Miramar, Ca.
MTU 3010, NAMTRAU Oceana, Ca.

Length 65 days

RFT date Currently available

Skill identifier AT 6686

TTE/TD AN/USM-429 CAT IIID, refer to Part IV.A.1 for TTE; no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance

CIN D/E-198-6231

Model Manager .. MTU 3010, NAMTRAU Oceana, Va.

Description This course provides Aviation Electronics Technician personnel the knowledge and skills on AN/USM-467 RADAR Systems, including:

- AN/USM-467 RADAR Communications Test Station (RADCOM)
- OQ-354/USM-467 RADCOM Interface Unit (RIU)

Upon completion of this course Aviation Electronics Technicians will have sufficient knowledge and skills of the AN/USM-467 RADAR Systems, to perform, under close supervision, intermediate maintenance in the AIMD working environment

Location MTU 3010, NAMTRAU Oceana, Va.
MTU 3011, NAMTRAGRU DET Miramar, Ca.

Length 79 days

RFT date Currently available

Skill identifier AT 6633

TTE/TD	AN/USM-467 RADCOM Test Station, refer to Part IV.A.1 for TTE; no TD
Prerequisite	C-100-2017, Avionics Technician I Level Class A1
Title	T56-A-425/427 Engine Second Degree Intermediate Maintenance
CIN	E-601-3011
Model Manager ..	MTU 1026 NAMTRAU Norfolk, Va.
Description	<p>This course provides the Aviation Machinist's Mate the knowledge and skills on the T56-A-425/427 Power plant/Engine Monitoring System/Propeller and Related Systems, including:</p> <ul style="list-style-type: none"> ◦ Disassembly Procedures ◦ Inspection Procedures ◦ Reassembly Procedures <p>Personal Computer (PC) Based EMS Ground Station</p> <p>Upon completion of this course, Aviation Machinist Mates will have sufficient knowledge/skills, including disassembly, inspection, and reassembly procedures, to perform, under close supervision, second degree intermediate maintenance on the T56-A-425/427 Engine, in the AIMD working environment.</p>
Location	MTU 1025, NAMTRAGRU DET Pt Mugu, Ca.
Length	58 days
RFT date	Currently available
Skill identifier	AD 6423
TTE/TD	T56-A-425 Engine, T56-A-427 Engine; no TD
Prerequisite	C-601-2013 Aviation Machinist's Mate Turboprop Aircraft Fundamentals Strand Class A1
Title	Hydraulic Components Intermediate Maintenance
CIN	D/E-602-4008
Model Manager ..	MTU 1007, NAMTRAU Oceana, Va.

Description This course provides Aviation Structural Mechanics (Hydraulics) personnel the knowledge and skills on Aircraft Hydraulic and Pneumatic Component Test Stand (HCT-10) Systems, including:

- Selected aircraft components

Upon completion of this course Aviation Structural Mechanics (Hydraulics) will have sufficient knowledge and skills of the E-2C Hydraulic Systems, to perform, under supervision, in the Aircraft Intermediate Maintenance Department/Intermediate Maintenance Activity (AIMD/IMA) working environment.

Location MTU 1007, NAMTRAU Oceana, Va.
MTU 1038, NAMTRAU Lemoore, Ca.

Length 23 days

RFT date Currently available

Skill identifier AMH/AMS 7212

TTE/TD Aircraft hydraulic components are used as TTE during this course, no TD.

Prerequisite C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1

Title Attitude Heading Reference System Intermediate Maintenance

CIN D/E-602-5028

Model Manager .. MTU 1007, NAMTRAU Oceana, Va.

Description This course provides Aviation Electricians Mates personnel the knowledge and skills on Attitude Heading Reference Systems, including:

- MA-1 Compass System
- AN/ASN-50 Attitude Heading Reference Systems operation
- A/A24G-39 Attitude Heading Reference System operation

Upon completion of this Aviation Electricians Mates will have sufficient knowledge and skills of on Attitude Heading Reference Systems, to perform, under close supervision, in the Aircraft Intermediate Maintenance Department (AIMD) working environment.

Location MTU 1007, NAMTRAU Oceana, Va.
MTU 3011, NAMTRAGRU DET Miramar, Ca.

Length 30 days

RFT date Currently available

Skill identifier AE 7105

TTE/TD Aircraft Attitude Heading Reference Systems are used as TTE during this course, no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title Aircraft Sealed Instrument Intermediate Repair

CIN D/E-602-5062

Model Manager .. MTU 1011, NAMTRAU Jacksonville, FL.

Description This course provides Aviation Electronics Technicians and Aviation Electricians Mate Technicians personnel the knowledge and skills on Aircraft Instruments Systems, including:

- Disassembly
- Assembly
- Alignment
- Operational checks
- Selected repair

Upon completion of this Aviation Electronics Technicians and Aviation Electricians Mate Technicians will have sufficient knowledge and skills of Aircraft Instruments, to perform, under supervision, in the AIMD working environment.

Location MTU 1011, NAMTRAU Jacksonville, FL.
MTU 1025, NAMTRAGRU DET Point Mugu, Ca.

Length 44 days

RFT date Currently available

Skill identifier AE 7137

TTE/TD Aircraft instruments are used as TTE during this course, no TD.

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title Airframes Intermediate Maintenance

CIN D/E-603-4007

Model Manager .. MTU 1038, NAMTRAU Lemoore, Ca.

Description	<p>This course provides Aviation Structural Mechanic personnel the knowledge and skills on Airframes Systems, including:</p> <ul style="list-style-type: none"> ◦ Structural repairs of Aircraft Systems <p>Upon completion of this course, Aviation Structural Mechanics will have sufficient knowledge and skills of the E-2/C-2 Airframes to perform, under supervision, Intermediate Maintenance structural repairs of Aircraft Systems.</p>
Location	<p>MTU 1038, NAMTRAU Lemoore, Ca. MTU 1007, NAMTRAU Oceana, Va.</p>
Length	30 days
RFT date	Currently available
Skill identifier	AMS 7232
TTE/TD	<p>Aircraft structures are used as TTE during this course. Aircraft structure mock-ups are used as TD during this course.</p>
Prerequisite	C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1

c. Student Profiles.

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AD 8805, 8806	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2013, Aviation Machinist's Mate Turboprop Fundamentals Strand Class A1
AD 8305	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2013, Aviation Machinist's Mate Turboprop Fundamentals Strand Class A1 ◦ D-601-0315, E-2/C-2 Initial Power Plants and Related Systems Organizational Maintenance
AD 8306	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2013, Aviation Machinist's Mate Turboprop Fundamentals Strand Class A1 ◦ D/E-601-0316, E-2/C-2 T56-A-427 Power Plants/Propeller and Related Systems Initial Organizational Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AE 8806	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electricians Mate O Level Strand Class A1
AE 8306	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ◦ D/E-602-0353, E-2C Group 2 Electrical/Instrument System Initial Organizational Maintenance
AME 8305	<ul style="list-style-type: none"> ◦ C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ◦ C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1
AMH, AMS 8805	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1
AMH, AMS 8305	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1 ◦ D/E-602-0384, E-2/C-2 Airframes and Hydraulic Systems Initial Organizational Maintenance
AT 8805, 8806	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1
AT 8305	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1 ◦ D-102-0327, E-2C AEW Systems Initial Organizational Maintenance
AT 8306	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1 ◦ D/E-102-0328, E-2C Group 2 AEW Systems Initial Organizational Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AD 6423	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2013, Aviation Machinist's Mate Turboprop Fundamentals Strand Class A1
AE 7105, 7137 7175, 7179, 9527	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1
AMH 7212	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1
AMS 7232	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1
AT 6605, 6607 6608, 6609 6611, 6612 6621, 6633 6664, 6686	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1

d. Training Pipelines. The Catalog of Navy Training Courses (CANTRAC) numbers and course lengths in the above follow-on training are accurate according to the Office of the Chief of Naval Operations (OPNAV) Training Management System as of 26 May, 2000. New maintenance NECs have been identified to support the Hawkeye 2000 Aircraft and are awaiting OPNAV approval. They will be included in future updates to this NTSP.

I. ONBOARD (IN-SERVICE) TRAINING.

1. Proficiency or Other Training Organic to the New Development. Describe how training will be accomplished and the instructional system or media supporting the requirement. Identify the developing agency and date required by month and year. Include the following paragraphs, if applicable, but be sure to add current information specific to the systems addressed in the NTSP:

a. Maintenance Training Improvement Program. The Maintenance Training Improvement Program (MTIP) is used to establish an effective and efficient training system responsive to fleet training requirements. MTIP is a training management tool that, through diagnostic testing, identifies individual training deficiencies at the organizational and intermediate levels of maintenance. MTIP is the comprehensive testing of one's knowledge. It consists of a bank of test questions managed through automated data processing. The Deputy Chief of Staff for Training assisted in development of MTIP by providing those question banks (software) already developed by the Navy. MTIP was implemented per OPNAVINST 4790.2 series. MTIP allows increased effectiveness in the application of training resources through identification of skills and knowledge deficiencies at the activity, work center, or individual technician level. Refresher training is concentrated where needed to improve identified skill and knowledge shortfalls. MTIP will be replaced by the Aviation Maintenance Training Continuum System (AMTCS). Current planning is for AMTCS to begin full implementation for fleet deployment on 1 October 2000.

COMNAVAIRPAC has discontinued using MTIP. They are currently using maintenance data products as a source to determine maintenance training deficiencies until AMTCS is implemented.

b. Aviation Maintenance Training Continuum System. AMTCS will provide career path training to the Sailor or Marine from their initial service entry to the end of their military career. AMTCS is planned to be an integrated system that will satisfy the training and administrative requirements of both the individual and the organization. The benefits will be manifested in the increased effectiveness of the technicians and the increased efficiencies of the management of the training business process. By capitalizing on technological advances and integrating systems and processes where appropriate, the right amount of training can be provided at the right time, thus meeting the CNO mandated "just-in-time" training approach.

Technology investments enable the development of several state-of-the-art training and administrative tools: CBT for the technicians in the Fleet in the form of Interactive Courseware (ICW) with Computer Managed Instruction (CMI) and Computer Aided Instruction (CAI) for the schoolhouse.

Included in the AMTCS development effort is the Aviation Maintenance Training Continuum System - Software Module (ASM) which provides testing [Test and Evaluation (TEV)], recording [Electronic Training Jacket (ETJ)], and a Feedback system. The core functionality of these AMTCS tools are based and designed around the actual maintenance-related tasks the technicians perform, and the tasks are stored and maintained in a Master Task List (MTL) data bank. These tools are procured and fielded with appropriate Commercial off-the-Shelf (COTS) hardware and software, i.e., Fleet Training Devices (FTD) - Laptops, PCs, Electronic Classrooms (ECR), Learning Resource Centers (LRC), operating software, and network software and hardware.

Upon receipt of direction from OPNAV (N889H), AMTCS is to be implemented and the new tools integrated into the daily training environment of all participating aviation activities and supporting elements. AMTCS will serve as the standard training system for aviation maintenance

training within the Navy and Marine Corps, and is planned to supersede the existing MTIP and Maintenance Training Management and Evaluation Program (MATMEP) programs.

2. Personnel Qualification Standards. Personnel Qualification Standards (PQS) have not been developed, and there are no plans to develop PQS for the E-2C.

3. Other Onboard or In-Service Training Packages. “None required.”

J. LOGISTICS SUPPORT

1. Manufacturer and Contract Numbers.

CONTRACT NUMBER	MANUFACTURER	ADDRESS
N00019-88-C-0007 N00019-87-G-0129	Northrop-Grumman (formerly Grumman Aerospace Systems Division)	Bethpage, Long Island, New York
N00019-87-C-0372	Rolls Royce	Indianapolis, Indiana
N00019-97-C-0147	Raytheon Electronics Systems	1001 Boston Post Road Marlborough, Ma.
N00019-24-98-D5202	Lockheed Martin	PO Box 64525 Eagan, MN 55164-0525
N000383-95-G-004A-0036	Hamilton Sundstrand (formerly Hamilton Standard)	One Hamilton Road Windsor Locks, CT
N00019-24-99-C-5116	Raytheon Electronics System	St. Petersburg, Fl

2. Program Documentation. The E-2C Weapon System Integrated Logistic Support Plan (ILSP), AC-ILSP-296 Revision A dated October 1993, has been revised to address logistics support for the changes and upgrades covered herein prior to Group II (N). (See Table 2) The T56-A-427 engine ILSP was approved December 1987 and updated in September 1989

3. Technical Data Plan. Organizational and intermediate level maintenance manuals have been, or will be revised to reflect incorporation of each ECP. New manuals will be

developed as required and distributed by NATEC San Diego to the fleet. Refer to Part IV.B.3 of this NTSP for additional information on technical manuals required for training.

4. Test Sets, Tools, and Test Equipment. Any special Tests Sets, Tools or Test Equipment required by incorporation of each ECP will be delivered prior to or concurrent with system or equipment being modified.

5. Repair Parts. Interim spares and repair parts are provided by the contractor until the MSD. The MSDs for all ECPs have been achieved, except MCU/ACIS, NP-2000 and CEC. MSD for MCU/ACIS, NP-2000 and CEC has not been determined. After MSD, spare and repair parts are requisitioned through normal supply channels.

6. Human Systems Integration. “Not Applicable.” The E-2C Program is not a new acquisition.

K. SCHEDULES.

1. Installation and Delivery Schedules. Currently, the fleet has Group-0 (#), Group-0 (@), Group-II (X), and Group-II (N) configured aircraft. (See Table 1). The Hawkeye 2000 Group-II (M) configured aircraft are scheduled for MCU Operational Evaluation in FY00. The Group-II (C) Aircraft is scheduled to begin production in FY00 with fleet introduction in FY02. (See Table 2).

2. Ready For Operational Use Schedule. All ECPs are considered Ready For Operational Use upon completion of installation.

3. Time Required to Install at Operational Sites. The time required to install the ECPs will vary at each maintenance level. Installation will be done as directed by higher authority.

4. Foreign Military Sales and Other Source Delivery Schedule. For information on FMS and other procurements, contact PMA231.

5. Training Device and Technical Training Equipment Delivery Schedule. All Training Device and Technical Training Equipment being modified because of an ECP will have any additional required devices or equipment delivered with the ECP or prior to commencement of training. Refer to Part IV of this NTSP for additional information.

L. GOVERNMENT-FURNISHED EQUIPMENT AND CONTRACTOR-FURNISHED EQUIPMENT TRAINING REQUIREMENTS. “Not Applicable.”

M. RELATED NTSPs AND OTHER APPLICABLE DOCUMENTS.

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
A/E 37T-32 Vibration Analysis Test Set	A-50-8620C/P	PMA260	Proposed Mar 2000
AIMS Mark XII IFF	E-30-7115E/A	PMA213	Approved Apr 2000
AN/APX-100(V) Transponder Set	A-50-8305C/D	PMA213	Draft Mar 2000
AN/ARC-182 Radio Set	A-50-8115D/A	PMA2009	Approved Mar 2000
AN/ARN-118(V) Tactical Air Navigation System	A-50-8307B/A	AIR-533	Approved Sep 94
AN/ASM-608(V) Inertial Measurement Unit Test Set (IMUTS) II	A-50-8116B/A	PMA260	Approved Mar 2000
AN/USM-429(V)1 Computerized Automatic Tester CAT-IIID(V)1	A-50-8709B/D	PMA260	Approved Apr 1999
AN/USM-467 RADCOM	A-50-8710A/A	PMA260	Approved Jul 93
Cooperative Engagement Capability	S-30-9305A/D	PEO(TAD)C	Draft Feb 96
E-2C Aircraft Transition To Reserves	A-50-8715B/A	PMA231	Approved Mar 93
Gas Turbine Engine Test System	A-50-8616B/D	NAWCAD LS-14	Draft Mar 97
Joint Tactical Information Distribution System (JTIDS)	E-70-8214B/A	PMW159-3	Approved Jul 94
NAVSTAR GPS	E-70-8215F/A	PMW177/ PMA205	Approved Jul 95

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
E-2C Weapon System ILSP Revision A	AC-ILSP-296	PMA231	Approved Oct 93

PART II - BILLET AND PERSONNEL REQUIREMENTS

The following elements are not affected by the E-2C Aircraft and, therefore, are not included in Part II of this NTSP:

I.A.2.a. Operational and Fleet Support Activity Deactivation Schedule

II.A.2.b. Billets to be Deleted in Operational and Fleet Support Activities

II.A.2.c. Total Billets to be Deleted in Operational and Fleet Support Activities

II.A. BILLET REQUIREMENTS

SOURCE: Activity Manpower Document

DATE: 7/1/00

ACTIVITY, UIC		PFYs	CFY00	FY01	FY02	FY03	FY04
OPERATIONAL ACTIVITIES - NAVY							
VAW 121 NAS NORFOLK VIRGINIA	09467	1	0	0	0	0	0
VAW 123 NAS NORFOLK, VIRGINIA	09477	1	0	0	0	0	0
VAW 124 NAS NORFOLK, VIRGINIA	09526	1	0	0	0	0	0
VAW 125 NAS NORFOLK, VIRGINIA	09922	1	0	0	0	0	0
VAW 126 NAS NORFOLK, VIRGINIA	09963	1	0	0	0	0	0
VAW 112 NAS POINT MUGU, CALIFORNIA	09458	1	0	0	0	0	0
VAW 113 NAS POINT MUGU, CALIFORNIA	09459	1	0	0	0	0	0
VAW 115 JAPAN, HONSHU YOKOSUKA	09463	1	0	0	0	0	0
VAW 116 NAS POINT MUGU< CALIFORNIA	09465	1	0	0	0	0	0
VAW 117 NAS POINT MUGU, CALIFORNIA	09985	1	0	0	0	0	0
TOTAL:		10	0	0	0	0	0
FLEET SUPPORT ACTIVITIES - NAVY							
AIMD NAS Norfolk	35676	1	0	0	0	0	0
AIMD NAS Sigonella	44330	1	0	0	0	0	0
AIMD NAVSTA Roosevelt Roads	44373	1	0	0	0	0	0
CV 67 USS John F Kennedy	03367	1	0	0	0	0	0
CVN 65 USS Enterprise	03365	1	0	0	0	0	0
CVN 68 USS Nimitz	03368	1	0	0	0	0	0
CVN 69 USS Dwight D Eishenhower	03369	1	0	0	0	0	0
CVN 71 USS Theodore Roosevelt	21247	1	0	0	0	0	0
CVN 73 USS George Washington	21412	1	0	0	0	0	0
CVN 75 USS Harry S Truman	21853	1	0	0	0	0	0
NAS Sigonella	44378	1	0	0	0	0	0
SEAOPDET Norfolk	46966	1	0	0	0	0	0
AIMD NAF Atsugi	44323	1	0	0	0	0	0
AIMD NAS Point Mugu	44328	1	0	0	0	0	0
AIMD North Island	35676	1	0	0	0	0	0
CV 63 USS Kitty Hawk	03363	1	0	0	0	0	0
CV 64 USS Constellation	03364	1	0	0	0	0	0
CVN 70 USS Carl Vinson	20993	1	0	0	0	0	0
CVN 72 USS Abraham Lincoln	21297	1	0	0	0	0	0
CVN 74 USS John C Stennis	21847	1	0	0	0	0	0
CVN 76 USS Ronald Reagan	22178	1	0	0	0	0	0
SEAOPDET Point Mugu	45962	1	0	0	0	0	0
TOTAL:		22	0	0	0	0	0

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
OPERATIONAL ACTIVITIES – NAVY				
VAW 121	09467	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	
	0	1	AK2	9590
	0	1	AK3	
	0	1	AKAN	
	0	1	AME1	8305
	0	1	AME2	8305
	0	1	AME3	8305
	0	1	AMEAN	
	0	1	AMEAN	8305
	0	1	AMHC	8305
	0	2	AMH1	8305 9595
	0	2	AMH2	8305
	0	1	AMH3	8805
	0	1	AMHAN	8805
	0	1	AMSC	8305
	0	1	AMS1	8305
	0	1	AMS1	8305 9502
	0	3	AMS2	8305
	0	5	AMS3	8805
	0	5	AMSAN	8805
	0	1	APOCM	8300
	0	5	APOCS	
	0	4	APOC	
	0	3	APO1	
	0	3	APO2	
	0	2	APO3	
	0	2	APO3	8279
	0	1	ATC	8306
	0	3	AT1	8305
	0	5	AT1	8306

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	4	AT3	8806
	0	4	ATAN	8307
	0	1	AZ1	
	0	2	AZ2	
	0	1	AZ2	6315
	0	1	AZ3	
	0	1	AZAN	
	0	1	DK2	2905
	0	1	HM2	8406
	0	1	MS2	
	0	1	MS3	
	0	1	MSSN	
	0	1	PN1	9588
	0	1	PN2	
	0	1	POCM	9580
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 123	09477	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	
	0	1	AK2	9590
	0	1	AK3	
	0	1	AKAN	
	0	1	AME1	8305

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS	
	OFF	ENL			
ACDU	0	1	AME2	8305	
	0	1	AME3	8305	
	0	1	AMEAN		
	0	1	AMEAN	8305	
	0	1	AMHC	8305	
	0	2	AMH1	8305	9595
	0	2	AMH2	8305	
	0	1	AMH3	8805	
	0	1	AMHAN	8805	
	0	1	AMSC	8305	
	0	1	AMS1	8305	
	0	1	AMS1	8305	9502
	0	3	AMS2	8305	
	0	5	AMS3	8805	
	0	5	AMSAN	8805	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	3	APO1		
	0	3	APO2		
	0	2	APO3		
	0	2	APO3	8279	
	0	1	ATC	8306	
	0	3	AT1	8305	
	0	5	AT1	8306	
	0	4	AT3	8806	
	0	4	ATAN	8307	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	MS2		
	0	1	MS3		
	0	1	MSSN		
	0	1	PN1	9588	
	0	1	PN2		
	0	1	POCM	9580	
	0	4	PO2		
	0	1	PR1		
	0	1	PR3		
	0	1	PRAN		
	0	1	RM3	2735	
	0	1	YNC		
	0	1	YN2		
	0	1	YN3		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT			BILLETS OFF ENL		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
ACDU			0	33	AN	
ACTIVITY TOTAL:			33	153		
VAW 124	09526	<u>FY00</u>				
ACDU			2	0	1301	
			11	0	1311	
			17	0	1321	
			1	0	1630	
			1	0	6380	
			1	0	7380	
			0	3	AD1	8306
			0	3	AD2	8306
			0	3	AD3	8806
			0	4	ADAN	8806
			0	2	AE1	8306
			0	4	AE2	8306
			0	3	AE3	8806
			0	3	AEAN	8807
			0	1	AK1	
			0	1	AK2	
			0	1	AK2	9590
			0	1	AK3	
			0	1	AKAN	
			0	1	AME1	8305
			0	1	AME2	8305
			0	1	AME3	8305
			0	1	AMEAN	
			0	1	AMEAN	8305
			0	1	AMHC	8305
			0	2	AMH1	8305 9595
			0	2	AMH2	8305
			0	1	AMH3	8805
			0	1	AMHAN	8805
			0	1	AMSC	8305
			0	1	AMS1	8305
			0	1	AMS1	8305 9502
			0	3	AMS2	8305
			0	5	AMS3	8805
			0	5	AMSAN	8805
			0	1	APOCM	8300
			0	5	APOCS	
			0	4	APOC	
			0	3	APO1	
			0	3	APO2	
			0	2	APO3	
			0	2	APO3	8279
			0	1	ATC	8306

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	3	AT1	8305
	0	5	AT1	8306
	0	4	AT3	8806
	0	4	ATAN	8307
	0	1	AZ1	
	0	2	AZ2	
	0	1	AZ2	6315
	0	1	AZ3	
	0	1	AZAN	
	0	1	DK2	2905
	0	1	HM2	8406
	0	1	MS2	
	0	1	MS3	
	0	1	MSSN	
	0	1	PN1	9588
	0	1	PN2	
	0	1	POCM	9580
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 125	09922	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	
	0	1	AK2	9590
	0	1	AK3	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS	
	OFF	ENL			
ACDU	0	1	AKAN		
	0	1	AME1	8305	
	0	1	AME2	8305	
	0	1	AME3	8305	
	0	1	AMEAN		
	0	1	AMEAN	8305	
	0	1	AMHC	8305	
	0	2	AMH1	8305	9595
	0	2	AMH2	8305	
	0	1	AMH3	8805	
	0	1	AMHAN	8805	
	0	1	AMSC	8305	
	0	1	AMS1	8305	
	0	1	AMS1	8305	9502
	0	3	AMS2	8305	
	0	5	AMS3	8805	
	0	5	AMSAN	8805	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	3	APO1		
	0	3	APO2		
	0	2	APO3		
	0	2	APO3	8279	
	0	1	ATC	8306	
	0	3	AT1	8305	
	0	5	AT1	8306	
	0	4	AT3	8806	
	0	4	ATAN	8307	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	MS2		
	0	1	MS3		
	0	1	MSSN		
	0	1	PN1	9588	
	0	1	PN2		
	0	1	POCM	9580	
	0	4	PO2		
	0	1	PR1		
	0	1	PR3		
	0	1	PRAN		
	0	1	RM3	2735	
	0	1	YNC		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT			BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
			OFF	ENL		
ACDU			0	1	YN2	
			0	1	YN3	
			0	33	AN	
ACTIVITY TOTAL:			33	153		
VAW 126	09963	<u>FY00</u>				
ACDU			2	0	1301	
			11	0	1311	
			17	0	1321	
			1	0	1630	
			1	0	6380	
			1	0	7380	
			0	3	AD1	8306
			0	3	AD2	8306
			0	3	AD3	8806
			0	4	ADAN	8806
			0	2	AE1	8306
			0	4	AE2	8306
			0	3	AE3	8806
			0	3	AEAN	8807
			0	1	AK1	
			0	1	AK2	
			0	1	AK2	9590
			0	1	AK3	
			0	1	AKAN	
			0	1	AME1	8305
			0	1	AME2	8305
			0	1	AME3	8305
			0	1	AMEAN	
			0	1	AMEAN	8305
			0	1	AMHC	8305
			0	2	AMH1	8305
			0	2	AMH2	8305
			0	1	AMH3	8805
			0	1	AMHAN	8805
			0	1	AMSC	8305
			0	1	AMS1	8305
			0	1	AMS1	8305
			0	3	AMS2	8305
			0	5	AMS3	8805
			0	5	AMSAN	8805
			0	1	APOCM	8300
			0	5	APOCS	
			0	4	APOC	
			0	3	APO1	
			0	3	APO2	
			0	2	APO3	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	2	APO3	8279
	0	1	ATC	8306
	0	3	AT1	8305
	0	5	AT1	8306
	0	4	AT3	8806
	0	4	ATAN	8307
	0	1	AZ1	
	0	2	AZ2	
	0	1	AZ2	6315
	0	1	AZ3	
	0	1	AZAN	
	0	1	DK2	2905
	0	1	HM2	8406
	0	1	MS2	
	0	1	MS3	
	0	1	MSSN	
	0	1	PN1	9588
	0	1	PN2	
	0	1	POCM	9580
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 112	09458	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS	
	OFF	ENL			
ACDU	0	1	AK2	9590	
	0	1	AK3		
	0	1	AKAN		
	0	1	AME1	8305	
	0	1	AME2	8305	
	0	1	AME3	8305	
	0	1	AMEAN		
	0	1	AMEAN	8305	
	0	1	AMHC	8305	
	0	2	AMH1	8305	9595
	0	2	AMH2	8305	
	0	1	AMH3	8805	
	0	1	AMHAN	8805	
	0	1	AMSC	8305	
	0	1	AMS1	8305	
	0	1	AMS1	8305	9502
	0	3	AMS2	8305	
	0	5	AMS3	8805	
	0	5	AMSAN	8805	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	3	APO1		
	0	3	APO2		
	0	2	APO3		
	0	2	APO3	8279	
	0	1	ATC	8306	
	0	3	AT1	8305	
	0	5	AT1	8306	
	0	4	AT3	8806	
	0	4	ATAN	8307	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	MS2		
	0	1	MS3		
	0	1	MSSN		
	0	1	PN1	9588	
	0	1	PN2		
	0	1	POCM	9580	
	0	4	PO2		
	0	1	PR1		
	0	1	PR3		
	0	1	PRAN		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 113	09459	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	
	0	1	AK2	9590
	0	1	AK3	
	0	1	AKAN	
	0	1	AME1	8305
	0	1	AME2	8305
	0	1	AME3	8305
	0	1	AMEAN	
	0	1	AMEAN	8305
	0	1	AMHC	8305
	0	2	AMH1	8305 9595
	0	2	AMH2	8305
	0	1	AMH3	8805
	0	1	AMHAN	8805
	0	1	AMSC	8305
	0	1	AMS1	8305
	0	1	AMS1	8305 9502
	0	3	AMS2	8305
	0	5	AMS3	8805
	0	5	AMSAN	8805
	0	1	APOCM	8300
	0	5	APOCS	
	0	4	APOC	
	0	3	APO1	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	3	APO2	
	0	2	APO3	
	0	2	APO3	8279
	0	1	ATC	8306
	0	3	AT1	8305
	0	5	AT1	8306
	0	4	AT3	8806
	0	4	ATAN	8307
	0	1	AZ1	
	0	2	AZ2	
	0	1	AZ2	6315
	0	1	AZ3	
	0	1	AZAN	
	0	1	DK2	2905
	0	1	HM2	8406
	0	1	MS2	
	0	1	MS3	
	0	1	MSSN	
	0	1	PN1	9588
	0	1	PN2	
	0	1	POCM	9580
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 115	09463	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC	
	OFF	ENL		PMOS/SMOS	
ACDU	0	1	AK1		
	0	1	AK2		
	0	1	AK2	9590	
	0	1	AK3		
	0	1	AKAN		
	0	1	AME1	8305	
	0	1	AME2	8305	
	0	1	AME3	8305	
	0	1	AMEAN		
	0	1	AMEAN	8305	
	0	1	AMHC	8305	
	0	2	AMH1	8305	9595
	0	2	AMH2	8305	
	0	1	AMH3	8805	
	0	1	AMHAN	8805	
	0	1	AMSC	8305	
	0	1	AMS1	8305	
	0	1	AMS1	8305	9502
	0	3	AMS2	8305	
	0	5	AMS3	8805	
	0	5	AMSAN	8805	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	3	APO1		
	0	3	APO2		
	0	2	APO3		
	0	2	APO3	8279	
	0	1	ATC	8306	
	0	3	AT1	8305	
	0	5	AT1	8306	
	0	4	AT3	8806	
	0	4	ATAN	8307	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	MS2		
	0	1	MS3		
	0	1	MSSN		
	0	1	PN1	9588	
	0	1	PN2		
	0	1	POCM	9580	
	0	4	PO2		
	0	1	PR1		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 116	09465	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306
	0	3	AE3	8806
	0	3	AEAN	8807
	0	1	AK1	
	0	1	AK2	
	0	1	AK2	9590
	0	1	AK3	
	0	1	AKAN	
	0	1	AME1	8305
	0	1	AME2	8305
	0	1	AME3	8305
	0	1	AMEAN	
	0	1	AMEAN	8305
	0	1	AMHC	8305
	0	2	AMH1	8305
	0	2	AMH2	8305
	0	1	AMH3	8805
	0	1	AMHAN	8805
	0	1	AMSC	8305
	0	1	AMS1	8305
	0	1	AMS1	8305
	0	3	AMS2	8305
	0	5	AMS3	8805
	0	5	AMSAN	8805
	0	1	APOCM	8300
	0	5	APOCS	
				9595
				9502

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
ACDU	0	4	APOC	
	0	3	APO1	
	0	3	APO2	
	0	2	APO3	
	0	2	APO3	8279
	0	1	ATC	8306
	0	3	AT1	8305
	0	5	AT1	8306
	0	4	AT3	8806
	0	4	ATAN	8307
	0	1	AZ1	
	0	2	AZ2	
	0	1	AZ2	6315
	0	1	AZ3	
	0	1	AZAN	
	0	1	DK2	2905
	0	1	HM2	8406
	0	1	MS2	
	0	1	MS3	
	0	1	MSSN	
	0	1	PN1	9588
	0	1	PN2	
	0	1	POCM	9580
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
VAW 117	09985	<u>FY00</u>		
ACDU	2	0	1301	
	11	0	1311	
	17	0	1321	
	1	0	1630	
	1	0	6380	
	1	0	7380	
	0	3	AD1	8306
	0	3	AD2	8306
	0	3	AD3	8806
	0	4	ADAN	8806
	0	2	AE1	8306
	0	4	AE2	8306

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS	
	OFF	ENL			
ACDU	0	3	AE3	8806	
	0	3	AEAN	8807	
	0	1	AK1		
	0	1	AK2		
	0	1	AK2	9590	
	0	1	AK3		
	0	1	AKAN		
	0	1	AME1	8305	
	0	1	AME2	8305	
	0	1	AME3	8305	
	0	1	AMEAN		
	0	1	AMEAN	8305	
	0	1	AMHC	8305	
	0	2	AMH1	8305	9595
	0	2	AMH2	8305	
	0	1	AMH3	8805	
	0	1	AMHAN	8805	
	0	1	AMSC	8305	
	0	1	AMS1	8305	
	0	1	AMS1	8305	9502
	0	3	AMS2	8305	
	0	5	AMS3	8805	
	0	5	AMSAN	8805	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	3	APO1		
	0	3	APO2		
	0	2	APO3		
	0	2	APO3	8279	
	0	1	ATC	8306	
	0	3	AT1	8305	
	0	5	AT1	8306	
	0	4	AT3	8806	
	0	4	ATAN	8307	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	MS2		
	0	1	MS3		
	0	1	MSSN		
	0	1	PN1	9588	
	0	1	PN2		
	0	1	POCM	9580	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT ACDU	BILLETS		DESIG/ RATING	PNEC/SNEC PMOS/SMOS
	OFF	ENL		
	0	4	PO2	
	0	1	PR1	
	0	1	PR3	
	0	1	PRAN	
	0	1	RM3	2735
	0	1	YNC	
	0	1	YN2	
	0	1	YN3	
	0	33	AN	
ACTIVITY TOTAL:	33	153		
FLEET SUPPORT ACTIVITIES - NAVY				
AIMD NAS Norfolk 35676 <u>FY00</u>				
ACDU	0	7	AD1	6423
	0	16	AD2	6423
	0	13	AD3	6423
	0	1	ADAN	6423
ACTIVITY TOTAL:	0	37		
AIMD NAS Sigonella 44330 <u>FY00</u>				
ACDU	0	2	AD1	6423
	0	6	AD2	6423
	0	3	AD3	6423
	0	3	ADAN	6423
ACTIVITY TOTAL:	0	14		
AIMD NAVSTA Roosevelt Roads 44373 <u>FY00</u>				
ACDU	0	2	AD2	6423
	0	1	AD3	6423
ACTIVITY TOTAL:	0	3		
CV 67 USS John F Kennedy 03367 <u>FY00</u>				
ACDU	0	1	AD2	6423
	0	2	ADAN	6423
ACTIVITY TOTAL:	0	3		
CVN 65 USS Enterprise 03365 <u>FY00</u>				
ACDU	0	1	AD2	6423
	0	1	ADAN	6423
ACTIVITY TOTAL:	0	2		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT			BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
			OFF	ENL			
CVN 68 USS Nimitz	03368	<u>FY00</u>					
ACDU			0	2	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 69 USS Dwight D Eishenhower	03369	<u>FY00</u>					
ACDU			0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 71 USS Theodore Roosevelt	21247	<u>FY00</u>					
ACDU			0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 73 USS George Washington	21412	<u>FY00</u>					
ACDU			0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 75 USS Harry S Truman	21853	<u>FY00</u>					
ACDU			0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
NAS Sigonella	44378	<u>FY00</u>					
ACDU			0	4	AD2	6423	
ACTIVITY TOTAL:			0	4			
SEAOPDET Norfolk	46966	<u>FY00</u>					
ACDU			0	5	AE2	7137	
			0	5	AE2	7175	7105
			0	5	AE3	7197	
			0	5	AMHAN	7212	
			0	5	AMS3	7232	
			0	5	AT2	6611	6609
			0	5	AT2	6621	
			0	5	AT2	6633	
			0	5	AT2	6686	
			0	4	AT3		
			0	5	AT3	6621	
			0	5	AT3	6633	
			0	5	AT3	6686	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT			BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
			OFF	ENL			
ACDU			0	3	AT3	6704	
			0	5	AT3		9527
			0	5	ATAN	6607	6605
			0	5	ATAN	6612	6608
			0	5	ATAN	6633	
			0	4	PN3		
			0	5	PRAN		
ACTIVITY TOTAL:			0	96			
AIMD NAF Atsugi ACDU	44323	<u>FY00</u>	0	2	AD1	6423	
			0	2	AD2	6423	
			0	4			
ACTIVITY TOTAL:			0	4			
AIMD NAS Point Mugu ACDU	44328	<u>FY00</u>	0	6	AD1	6423	
			0	5	AD2	6423	
			0	7	AD3	6423	
			0	11	ADAN	6423	
			0	29			
ACTIVITY TOTAL:			0	29			
AIMD North Island ACDU	35676	<u>FY00</u>	0	2	AD2	6423	
			0	2	AD3	6423	
			0	1	ADAN	6423	
			0	5			
ACTIVITY TOTAL:			0	5			
CV 63 USS Kitty Hawk ACDU	03363	<u>FY00</u>	0	1	AD2	6423	
			0	1	ADAN	6423	
			0	2			
ACTIVITY TOTAL:			0	2			
CV 64 USS Constellation ACDU	03364	<u>FY00</u>	0	1	AD2	6423	
			0	1	ADAN	6423	
			0	2			
ACTIVITY TOTAL:			0	2			
CVN 70 USS Carl Vinson ACDU	20993	<u>FY00</u>	0	1	AD2	6423	
			0	1	ADAN	6423	
			0	2			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT			BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
			OFF	ENL			
ACTIVITY TOTAL:			0	2			
CVN 72 USS Abraham Lincoln ACDU	21297	<u>FY00</u>	0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 74 USS John C Stennis ACDU	21847	<u>FY00</u>	0	1	AD2	6423	
			0	1	ADAN	6423	
ACTIVITY TOTAL:			0	2			
CVN 76, USS Ronald Reagan ACDU	22178	<u>FY00</u>	0	2	AD2	6423	
			0	2	ADAN	6423	
ACTIVITY TOTAL:			0	4			
SEAOPDET Point Mugu ACDU	45962	<u>FY00</u>	0	4	AE2	7137	
			0	4	AE2	7175	7105
			0	4	AE3	7197	
			0	4	AMHAN	7212	
			0	4	AMS3	7232	
			0	4	AT2	6611	6609
			0	4	AT2	6621	
			0	4	AT2	6633	
			0	4	AT2	6686	
			0	4	AT3		
			0	4	AT3	6621	
			0	5	AT3	6633	
			0	4	AT3	6686	
			0	3	AT3	6704	
			0	4	AT3		9527
			0	4	ATAN	6607	6605
			0	4	ATAN	6612	6608
			0	4	ATAN	6633	
			0	4	PN3		
			0	4	PRAN		
ACTIVITY TOTAL:			0	80			

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAVY OPERATIONAL ACTIVITIES - ACDU													
1301		20		0		0		0		0		0	
1311		110		0		0		0		0		0	
1321		170		0		0		0		0		0	
1630		10		0		0		0		0		0	
6380		10		0		0		0		0		0	
7380		10		0		0		0		0		0	
AD1	8306		30		0		0		0		0		0
AD2	8306		30		0		0		0		0		0
AD3	8806		30		0		0		0		0		0
ADAN	8806		40		0		0		0		0		0
AE1	8306		20		0		0		0		0		0
AE2	8306		40		0		0		0		0		0
AE3	8806		30		0		0		0		0		0
AEAN	8807		30		0		0		0		0		0
AK1			10		0		0		0		0		0
AK2			10		0		0		0		0		0
AK2	9590		10		0		0		0		0		0
AK3			10		0		0		0		0		0
AKAN			10		0		0		0		0		0
AME1	8305		10		0		0		0		0		0
AME2	8305		10		0		0		0		0		0
AME3	8305		10		0		0		0		0		0
AMEAN			10		0		0		0		0		0
AMEAN	8305		10		0		0		0		0		0
AMHC	8305		10		0		0		0		0		0
AMH1	8305	9595	20		0		0		0		0		0
AMH2	8305		20		0		0		0		0		0
AMH3	8805		10		0		0		0		0		0
AMHAN	8805		10		0		0		0		0		0
AMSC	8305		10		0		0		0		0		0
AMS1	8305		10		0		0		0		0		0
AMS1	8305	9502	10		0		0		0		0		0
AMS2	8305		30		0		0		0		0		0
AMS3	8805		50		0		0		0		0		0
AMSAN	8805		50		0		0		0		0		0
APOCM	8300		10		0		0		0		0		0
APOCS			50		0		0		0		0		0
APOC			40		0		0		0		0		0
APO1			30		0		0		0		0		0
APO2			30		0		0		0		0		0
APO3			20		0		0		0		0		0
APO3	8279		20		0		0		0		0		0
ATC	8306		10		0		0		0		0		0
AT1	8305		30		0		0		0		0		0
AT1	8306		50		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AT3	8806		40		0		0		0		0		0
ATAN	8307		40		0		0		0		0		0
AZ1			10		0		0		0		0		0
AZ2			20		0		0		0		0		0
AZ2	6315		10		0		0		0		0		0
AZ3			10		0		0		0		0		0
AZAN			10		0		0		0		0		0
DK2	2905		10		0		0		0		0		0
HM2	8406		10		0		0		0		0		0
MS2			10		0		0		0		0		0
MS3			10		0		0		0		0		0
MSSN			10		0		0		0		0		0
PN1	9588		10		0		0		0		0		0
PN2			10		0		0		0		0		0
POCM	9580		10		0		0		0		0		0
PO2			40		0		0		0		0		0
PR1			10		0		0		0		0		0
PR3			10		0		0		0		0		0
PRAN			10		0		0		0		0		0
RM3	2735		10		0		0		0		0		0
YNC			10		0		0		0		0		0
YN2			10		0		0		0		0		0
YN3			10		0		0		0		0		0
AN			330		0		0		0		0		0

NAVY FLEET SUPPORT ACTIVITIES - ACDU

AD1	6423		17		0		0		0		0		0
AD2	6423		50		0		0		0		0		0
AD3	6423		26		0		0		0		0		0
ADAN	6423		32		0		0		0		0		0
AE2	7137		9		0		0		0		0		0
AE2	7175	7105	9		0		0		0		0		0
AE3	7197		9		0		0		0		0		0
AMHAN	7212		9		0		0		0		0		0
AMS3	7232		9		0		0		0		0		0
AT2	6611	6609	9		0		0		0		0		0
AT2	6621		9		0		0		0		0		0
AT2	6633		9		0		0		0		0		0
AT2	6686		9		0		0		0		0		0
AT3			8		0		0		0		0		0
AT3		9527	9		0		0		0		0		0
AT3	6621		9		0		0		0		0		0
AT3	6633		10		0		0		0		0		0
AT3	6686		9		0		0		0		0		0
AT3	6704		6		0		0		0		0		0
ATAN	6607	6605	9		0		0		0		0		0
ATAN	6612	6608	9		0		0		0		0		0
ATAN	6633		9		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
PN3			8		0		0		0		0		0
PRAN			9		0		0		0		0		0

SUMMARY TOTALS:

NAVY OPERATIONAL ACTIVITIES - ACDU													
		330	1530	0	0	0	0	0	0	0	0	0	0

NAVY FLEET SUPPORT ACTIVITIES - ACDU													
			301		0		0		0		0		0

GRAND TOTALS:

NAVY - ACDU													
		330	1831	0	0	0	0	0	0	0	0	0	0

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: MTU 1025 NAMTRAGRU DET, NAS Point Mugu, 66064

INSTRUCTOR BILLETS

ACDU														
ADC	6423	9502	0	1	0	0	0	0	0	0	0	0	0	0
ADC	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD1	6423	9502	0	3	0	3	0	3	0	3	0	3	0	3
AD1	8305	9502	0	0	0	0	0	0	0	0	0	0	0	0
AD1	8306	9502	0	2	0	2	0	2	0	2	0	2	0	2
AD2	6423	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD2	8305	9502	0	0	0	0	0	0	0	0	0	0	0	0
AECS		9502	0	0	0	0	0	0	0	0	0	0	0	0
AECS	8305	9502	0	0	0	0	0	0	0	0	0	0	0	0
AEC	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE2	8305	9502	0	0	0	0	0	0	0	0	0	0	0	0
AE2	8306	9502	0	1	0	1	0	1	0	1	0	1	0	1
AME1	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AME2	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMH1	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMH2	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMSC	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMS1	8305	9502	0	1	0	0	0	0	0	0	0	0	0	0
ATCS	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	8306	9502	0	1	0	0	0	0	0	0	0	0	0	0
AT1	8306	9502	0	6	0	6	0	6	0	6	0	6	0	6
AVCM	8305	9502	0	1	0	0	0	0	0	0	0	0	0	0
TOTAL:			0	26	0	22	0	22	0	22	0	22	0	22

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: MTU 1026 NAMTRAU, NAS Norfolk, 66046

INSTRUCTOR BILLETS

ACDU														
ADC	6424	9502	0	1	0	0	0	0	0	0	0	0	0	0
ADC	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD1	6424	9502	0	1	0	0	0	0	0	0	0	0	0	0
AD1	8305	9502	0	4	0	4	0	4	0	4	0	4	0	4
AEC	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AE2	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AME1	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AME2	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AMH1	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AMS1	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATCS	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	8305	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	8305	9502	0	10	0	11	0	11	0	11	0	11	0	11
AT2	8305	9502	0	0	0	0	0	0	0	0	0	0	0	0
SELRES														
AD1	8305	9502	0	1	0	0	0	0	0	0	0	0	0	0
TOTAL:			0	33	0	31	0	31	0	31	0	31	0	31

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: VAW 120, NAS Norfolk, 09527

INSTRUCTOR BILLETS

ACDU														
1302			3	0	3	0	3	0	3	0	3	0	3	0
1312			54	0	54	0	54	0	54	0	54	0	54	0
1322			40	0	40	0	40	0	40	0	40	0	40	0
1630			1	0	1	0	1	0	1	0	1	0	1	0
2102			1	0	1	0	1	0	1	0	1	0	1	0
6380			1	0	1	0	1	0	1	0	1	0	1	0
7380			1	0	1	0	1	0	1	0	1	0	1	0
AMHC	8305		0	2	0	2	0	2	0	2	0	2	0	2
AMH1	8305	9595	0	1	0	1	0	1	0	1	0	1	0	1
AMS1	8305	9502	0	1	0	1	0	1	0	1	0	1	0	1
APOC	8279	9502	0	3	0	3	0	3	0	3	0	3	0	3
APO1		9595	0	1	0	1	0	1	0	1	0	1	0	1
APO1	8279	9502	0	4	0	4	0	4	0	4	0	4	0	4
APO2	8279	9502	0	5	0	5	0	5	0	5	0	5	0	5
IS2		9502	0	1	0	1	0	1	0	1	0	1	0	1

SUPPORT BILLETS

ACDU													
ADC	8305	0	2	0	2	0	2	0	2	0	2	0	2
AD1	8305	0	1	0	1	0	1	0	1	0	1	0	1
AD1	8306	0	5	0	5	0	5	0	5	0	5	0	5
AD2	8305	0	2	0	2	0	2	0	2	0	2	0	2
AD2	8306	0	7	0	7	0	7	0	7	0	7	0	7
AD3	8805	0	2	0	2	0	2	0	2	0	2	0	2
AD3	8806	0	9	0	9	0	9	0	9	0	9	0	9
ADAN	8805	0	3	0	3	0	3	0	3	0	3	0	3
ADAN	8806	0	12	0	12	0	12	0	12	0	12	0	12
AEC	8306	0	1	0	1	0	1	0	1	0	1	0	1
AEC	8307	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8305	0	2	0	2	0	2	0	2	0	2	0	2
AE1	8306	0	2	0	2	0	2	0	2	0	2	0	2
AE1	8307	0	2	0	2	0	2	0	2	0	2	0	2
AE2	8305	0	2	0	2	0	2	0	2	0	2	0	2
AE2	8306	0	5	0	5	0	5	0	5	0	5	0	5
AE3	8307	0	2	0	2	0	2	0	2	0	2	0	2
AE3	8806	0	8	0	8	0	8	0	8	0	8	0	8
AEAN	8806	0	11	0	11	0	11	0	11	0	11	0	11
AEAN	8807	0	2	0	2	0	2	0	2	0	2	0	2
AKC		0	1	0	1	0	1	0	1	0	1	0	1
AK1		0	1	0	1	0	1	0	1	0	1	0	1
AK2		0	2	0	2	0	2	0	2	0	2	0	2
AK2	9590	0	1	0	1	0	1	0	1	0	1	0	1

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04		
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
AK3		0	2	0	2	0	2	0	2	0	2	0	2	
AKAN		0	3	0	3	0	3	0	3	0	3	0	3	
AMEC	8305	0	1	0	1	0	1	0	1	0	1	0	1	
AME1	8305	0	4	0	4	0	4	0	4	0	4	0	4	
AME2	8305	0	3	0	3	0	3	0	3	0	3	0	3	
AME3	8305	0	4	0	4	0	4	0	4	0	4	0	4	
AMEAN	8305	0	5	0	5	0	5	0	5	0	5	0	5	
AMHC	8305	0	1	0	1	0	1	0	1	0	1	0	1	
AMH1	8305	9595	0	3	0	3	0	3	0	3	0	3	0	3
AMH2	8305		0	4	0	4	0	4	0	4	0	4	0	4
AMH3	8805		0	4	0	4	0	4	0	4	0	4	0	4
AMHAN	8805		0	6	0	6	0	6	0	6	0	6	0	6
AMSC	8305	0	2	0	2	0	2	0	2	0	2	0	2	
AMS1	8305	0	6	0	6	0	6	0	6	0	6	0	6	
AMS2	8305	0	14	0	14	0	14	0	14	0	14	0	14	
AMS3	8805	0	14	0	14	0	14	0	14	0	14	0	14	
AMSAN	8805	0	24	0	24	0	24	0	24	0	24	0	24	
APOCM	8300	0	1	0	1	0	1	0	1	0	1	0	1	
APOCS		0	7	0	7	0	7	0	7	0	7	0	7	
APOC		0	5	0	5	0	5	0	5	0	5	0	5	
APOC	8279	0	1	0	1	0	1	0	1	0	1	0	1	
APO1		0	9	0	9	0	9	0	9	0	9	0	9	
APO1	8279	0	2	0	2	0	2	0	2	0	2	0	2	
APO2		0	2	0	2	0	2	0	2	0	2	0	2	
APO2	8279	0	1	0	1	0	1	0	1	0	1	0	1	
APO3		0	5	0	5	0	5	0	5	0	5	0	5	
APO3	8279	0	2	0	2	0	2	0	2	0	2	0	2	
ATC	8305	0	1	0	1	0	1	0	1	0	1	0	1	
ATC	8306	0	1	0	1	0	1	0	1	0	1	0	1	
AT1	8305	0	2	0	2	0	2	0	2	0	2	0	2	
AT1	8306	0	2	0	2	0	2	0	2	0	2	0	2	
AT1	8307	0	2	0	2	0	2	0	2	0	2	0	2	
AT2	8305	0	2	0	2	0	2	0	2	0	2	0	2	
AT2	8306	0	5	0	5	0	5	0	5	0	5	0	5	
AT3	8806	0	8	0	8	0	8	0	8	0	8	0	8	
ATAN	8307	0	1	0	1	0	1	0	1	0	1	0	1	
ATAN	8806	0	11	0	11	0	11	0	11	0	11	0	11	
AZC		0	1	0	1	0	1	0	1	0	1	0	1	
AZ1		0	1	0	1	0	1	0	1	0	1	0	1	
AZ1	6315	0	1	0	1	0	1	0	1	0	1	0	1	
AZ2		0	5	0	5	0	5	0	5	0	5	0	5	
AZ3		0	2	0	2	0	2	0	2	0	2	0	2	
AZAN		0	6	0	6	0	6	0	6	0	6	0	6	
HM2	8406	0	1	0	1	0	1	0	1	0	1	0	1	
HM3		0	1	0	1	0	1	0	1	0	1	0	1	
IS3		0	1	0	1	0	1	0	1	0	1	0	1	
NC1		0	1	0	1	0	1	0	1	0	1	0	1	
POCM	9580	0	1	0	1	0	1	0	1	0	1	0	1	
PO2		0	5	0	5	0	5	0	5	0	5	0	5	

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY00		FY01		FY02		FY03		FY04	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
PO3	2735	0	1	0	1	0	1	0	1	0	1	0	1
PR1		0	1	0	1	0	1	0	1	0	1	0	1
PR2		0	2	0	2	0	2	0	2	0	2	0	2
PR3		0	3	0	3	0	3	0	3	0	3	0	3
PRAN		0	4	0	4	0	4	0	4	0	4	0	4
RM3		0	1	0	1	0	1	0	1	0	1	0	1
YNC		0	1	0	1	0	1	0	1	0	1	0	1
YN1		0	1	0	1	0	1	0	1	0	1	0	1
YN2		0	2	0	2	0	2	0	2	0	2	0	2
YN3		0	2	0	2	0	2	0	2	0	2	0	2
YNSN		0	7	0	7	0	7	0	7	0	7	0	7
AN		0	62	0	62	0	62	0	62	0	62	0	62
TOTAL:		101	387	101	387	101	387	101	387	101	387	101	387

II.A.4. CHARGEABLE STUDENT BILLET REQUIREMENTS

ACTIVITY, LOCATION, UIC	USN/ USMC	PFYs OFF ENL	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
FTC Norfolk, NS Norfolk, 61797	NAVY	0.1	0.1	0.1	0.1	0.1	0.1
MTU 1007 NAMTRAU, NAS Oceana, 66045	NAVY	1.4	1.4	1.4	1.4	1.4	1.4
MTU 1011 NAMTRAU, NAS Jacksonville, 66051	NAVY	0.5	0.5	0.5	0.5	0.5	0.5
MTU 1026 NAMTRAU, NAS Norfolk, 66046	NAVY	15.8	15.8	15.8	15.8	15.8	15.8
MTU 3010 NAMTRAU, NAS Oceana, 66045	NAVY	1.7	1.7	1.7	1.7	1.7	1.7
VAW 120, NAS Norfolk, 09527	NAVY	36.1	54.2	54.2	54.2	54.2	54.2
FTC San Diego, NS San Diego, 61690	NAVY	0.1	0.1	0.1	0.1	0.1	0.1
MTU 1025 NAMTRAGRU DET, NAS Point Mugu, 66064	NAVY	22.0	22.0	21.9	21.9	21.9	21.9
MTU 1036 NAMTRAU, NAS North Island, 66065	NAVY	0.1	0.1	0.1	0.1	0.1	0.1
MTU 1038 NAMTRAU, NAS Lemoore, 66060	NAVY	0.4	0.4	0.4	0.4	0.4	0.4
MTU 3011 NAMTRAGRU DET, MCAS Miramar, 42148	NAVY	1.2	1.2	1.2	1.2	1.2	1.2
Naval Strike and Air Warfare Center, NAS Fallon, 69190	NAVY	0.6	0.6	0.6	0.6	0.6	0.6

SUMMARY TOTALS:

NAVY	36.7	43.3	54.8	43.3	54.8	43.2	54.8	43.2	54.8	43.2	54.8	43.2
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GRAND TOTALS:

NAVY	36.7	43.3	54.8	43.3	54.8	43.2	54.8	43.2	54.8	43.2	54.8	43.2
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II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS PNEC/SNEC	BILLET BASE	CFY00 +/- CUM	FY01 +/- CUM	FY02 +/- CUM	FY03 +/- CUM	FY04 +/- CUM
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a. OFFICER - NAVY

Operational Billets ACDU and TAR

1301		20	0	20	0	20	0	20	0	20	0	20
1311		110	0	110	0	110	0	110	0	110	0	110
1321		170	0	170	0	170	0	170	0	170	0	170
1630		10	0	10	0	10	0	10	0	10	0	10
6380		10	0	10	0	10	0	10	0	10	0	10
7380		10	0	10	0	10	0	10	0	10	0	10

Instructor and Support (Staff) Billets ACDU and TAR

1302		3	0	3	0	3	0	3	0	3	0	3
1312		54	0	54	0	54	0	54	0	54	0	54
1322		40	0	40	0	40	0	40	0	40	0	40
1630		1	0	1	0	1	0	1	0	1	0	1
2102		1	0	1	0	1	0	1	0	1	0	1
6380		1	0	1	0	1	0	1	0	1	0	1
7380		1	0	1	0	1	0	1	0	1	0	1

Chargeable Student Billets ACDU and TAR

37	18	55	0	55	0	55	0	55	0	55
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TOTAL NAVY OFFICER BILLETS:

Operational	330	0	330	0	330	0	330	0	330	0	330
Instructor and Support (Staff)	101	0	101	0	101	0	101	0	101	0	101
Chargeable Student	37	18	55	0	55	0	55	0	55	0	55

b. ENLISTED - NAVY

Operational Billets ACDU and TAR

AD1	8306	30	0	30	0	30	0	30	0	30	0	30
AD2	8306	30	0	30	0	30	0	30	0	30	0	30
AD3	8806	30	0	30	0	30	0	30	0	30	0	30
ADAN	8806	40	0	40	0	40	0	40	0	40	0	40
AE1	8306	20	0	20	0	20	0	20	0	20	0	20
AE2	8306	40	0	40	0	40	0	40	0	40	0	40
AE3	8806	30	0	30	0	30	0	30	0	30	0	30
AEAN	8807	30	0	30	0	30	0	30	0	30	0	30
AK1		10	0	10	0	10	0	10	0	10	0	10
AK2		10	0	10	0	10	0	10	0	10	0	10
AK2	9590	10	0	10	0	10	0	10	0	10	0	10
AK3		10	0	10	0	10	0	10	0	10	0	10

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS PNEC/SNEC	BILLET BASE	CFY00 +/- CUM	FY01 +/- CUM	FY02 +/- CUM	FY03 +/- CUM	FY04 +/- CUM
AKAN		10	0 10	0 10	0 10	0 10	0 10
AME1	8305	10	0 10	0 10	0 10	0 10	0 10
AME2	8305	10	0 10	0 10	0 10	0 10	0 10
AME3	8305	10	0 10	0 10	0 10	0 10	0 10
AMEAN		10	0 10	0 10	0 10	0 10	0 10
AMEAN	8305	10	0 10	0 10	0 10	0 10	0 10
AMHC	8305	10	0 10	0 10	0 10	0 10	0 10
AMH1	8305	20	0 20	0 20	0 20	0 20	0 20
AMH2	8305	20	0 20	0 20	0 20	0 20	0 20
AMH3	8805	10	0 10	0 10	0 10	0 10	0 10
AMHAN	8805	10	0 10	0 10	0 10	0 10	0 10
AMSC	8305	10	0 10	0 10	0 10	0 10	0 10
AMS1	8305	10	0 10	0 10	0 10	0 10	0 10
AMS1	8305	10	0 10	0 10	0 10	0 10	0 10
AMS2	8305	30	0 30	0 30	0 30	0 30	0 30
AMS3	8805	50	0 50	0 50	0 50	0 50	0 50
AMSAN	8805	50	0 50	0 50	0 50	0 50	0 50
APOCM	8300	10	0 10	0 10	0 10	0 10	0 10
APOCS		50	0 50	0 50	0 50	0 50	0 50
APOC		40	0 40	0 40	0 40	0 40	0 40
APO1		30	0 30	0 30	0 30	0 30	0 30
APO2		30	0 30	0 30	0 30	0 30	0 30
APO3		20	0 20	0 20	0 20	0 20	0 20
APO3	8279	20	0 20	0 20	0 20	0 20	0 20
ATC	8306	10	0 10	0 10	0 10	0 10	0 10
AT1	8305	30	0 30	0 30	0 30	0 30	0 30
AT1	8306	50	0 50	0 50	0 50	0 50	0 50
AT3	8806	40	0 40	0 40	0 40	0 40	0 40
ATAN	8307	40	0 40	0 40	0 40	0 40	0 40
AZ1		10	0 10	0 10	0 10	0 10	0 10
AZ2		20	0 20	0 20	0 20	0 20	0 20
AZ2	6315	10	0 10	0 10	0 10	0 10	0 10
AZ3		10	0 10	0 10	0 10	0 10	0 10
AZAN		10	0 10	0 10	0 10	0 10	0 10
DK2	2905	10	0 10	0 10	0 10	0 10	0 10
HM2	8406	10	0 10	0 10	0 10	0 10	0 10
MS2		10	0 10	0 10	0 10	0 10	0 10
MS3		10	0 10	0 10	0 10	0 10	0 10
MSSN		10	0 10	0 10	0 10	0 10	0 10
PN1	9588	10	0 10	0 10	0 10	0 10	0 10
PN2		10	0 10	0 10	0 10	0 10	0 10
POCM	9580	10	0 10	0 10	0 10	0 10	0 10
PO2		40	0 40	0 40	0 40	0 40	0 40
PR1		10	0 10	0 10	0 10	0 10	0 10
PR3		10	0 10	0 10	0 10	0 10	0 10
PRAN		10	0 10	0 10	0 10	0 10	0 10
RM3	2735	10	0 10	0 10	0 10	0 10	0 10
YNC		10	0 10	0 10	0 10	0 10	0 10

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS PNEC/SNEC	BILLET BASE	CFY00		FY01		FY02		FY03		FY04	
			+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
YN2		10	0	10	0	10	0	10	0	10	0	10
YN3		10	0	10	0	10	0	10	0	10	0	10
AN		330	0	330	0	330	0	330	0	330	0	330

Fleet Support Billets ACDU and TAR

AD1	6423		17	0	17	0	17	0	17	0	17	0	17
AD2	6423		50	0	50	0	50	0	50	0	50	0	50
AD3	6423		26	0	26	0	26	0	26	0	26	0	26
ADAN	6423		32	0	32	0	32	0	32	0	32	0	32
AE2	7137		9	0	9	0	9	0	9	0	9	0	9
AE2	7175	7105	9	0	9	0	9	0	9	0	9	0	9
AE3	7197		9	0	9	0	9	0	9	0	9	0	9
AMHAN	7212		9	0	9	0	9	0	9	0	9	0	9
AMS3	7232		9	0	9	0	9	0	9	0	9	0	9
AT2	6611	6609	9	0	9	0	9	0	9	0	9	0	9
AT2	6621		9	0	9	0	9	0	9	0	9	0	9
AT2	6633		9	0	9	0	9	0	9	0	9	0	9
AT2	6686		9	0	9	0	9	0	9	0	9	0	9
AT3			8	0	8	0	8	0	8	0	8	0	8
AT3		9527	9	0	9	0	9	0	9	0	9	0	9
AT3	6621		9	0	9	0	9	0	9	0	9	0	9
AT3	6633		10	0	10	0	10	0	10	0	10	0	10
AT3	6686		9	0	9	0	9	0	9	0	9	0	9
AT3	6704		6	0	6	0	6	0	6	0	6	0	6
ATAN	6607	6605	9	0	9	0	9	0	9	0	9	0	9
ATAN	6612	6608	9	0	9	0	9	0	9	0	9	0	9
ATAN	6633		9	0	9	0	9	0	9	0	9	0	9
PN3			8	0	8	0	8	0	8	0	8	0	8
PRAN			9	0	9	0	9	0	9	0	9	0	9

Instructor and Support (Staff) Billets ACDU and TAR

ADC	6423	9502	1	-1	0	0	0	0	0	0	0	0	0
ADC	6424	9502	1	-1	0	0	0	0	0	0	0	0	0
ADC	8305		2	0	2	0	2	0	2	0	2	0	2
ADC	8305	9502	2	0	2	0	2	0	2	0	2	0	2
AD1	6423	9502	3	0	3	0	3	0	3	0	3	0	3
AD1	6424	9502	1	-1	0	0	0	0	0	0	0	0	0
AD1	8305		1	0	1	0	1	0	1	0	1	0	1
AD1	8305	9502	4	0	4	0	4	0	4	0	4	0	4
AD1	8305	9502	1	-1	0	0	0	0	0	0	0	0	0
AD1	8306		5	0	5	0	5	0	5	0	5	0	5
AD1	8306	9502	2	0	2	0	2	0	2	0	2	0	2
AD2	6423	9502	1	0	1	0	1	0	1	0	1	0	1
AD2	8305		2	0	2	0	2	0	2	0	2	0	2
AD2	8305	9502	0	0	0	0	0	0	0	0	0	0	0
AD2	8306		7	0	7	0	7	0	7	0	7	0	7
AD3	8805		2	0	2	0	2	0	2	0	2	0	2
AD3	8806		9	0	9	0	9	0	9	0	9	0	9

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS PNEC/SNEC	BILLET BASE	CFY00		FY01		FY02		FY03		FY04	
			+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
ADAN	8805	3	0	3	0	3	0	3	0	3	0	3
ADAN	8806	12	0	12	0	12	0	12	0	12	0	12
AECS	9502	0	0	0	0	0	0	0	0	0	0	0
AECS	8305 9502	0	0	0	0	0	0	0	0	0	0	0
AEC	8305 9502	2	0	2	0	2	0	2	0	2	0	2
AEC	8306	1	0	1	0	1	0	1	0	1	0	1
AEC	8307	1	0	1	0	1	0	1	0	1	0	1
AE1	8305	2	0	2	0	2	0	2	0	2	0	2
AE1	8305 9502	3	0	3	0	3	0	3	0	3	0	3
AE1	8306	2	0	2	0	2	0	2	0	2	0	2
AE1	8307	2	0	2	0	2	0	2	0	2	0	2
AE2	8305	2	0	2	0	2	0	2	0	2	0	2
AE2	8305 9502	2	0	2	0	2	0	2	0	2	0	2
AE2	8306	5	0	5	0	5	0	5	0	5	0	5
AE2	8306 9502	1	0	1	0	1	0	1	0	1	0	1
AE3	8307	2	0	2	0	2	0	2	0	2	0	2
AE3	8806	8	0	8	0	8	0	8	0	8	0	8
AEAN	8806	11	0	11	0	11	0	11	0	11	0	11
AEAN	8807	2	0	2	0	2	0	2	0	2	0	2
AKC		1	0	1	0	1	0	1	0	1	0	1
AK1		1	0	1	0	1	0	1	0	1	0	1
AK2		2	0	2	0	2	0	2	0	2	0	2
AK2	9590	1	0	1	0	1	0	1	0	1	0	1
AK3		2	0	2	0	2	0	2	0	2	0	2
AKAN		3	0	3	0	3	0	3	0	3	0	3
AMEC	8305	1	0	1	0	1	0	1	0	1	0	1
AME1	8305	4	0	4	0	4	0	4	0	4	0	4
AME1	8305 9502	3	0	3	0	3	0	3	0	3	0	3
AME2	8305	3	0	3	0	3	0	3	0	3	0	3
AME2	8305 9502	3	0	3	0	3	0	3	0	3	0	3
AME3	8305	4	0	4	0	4	0	4	0	4	0	4
AMEAN	8305	5	0	5	0	5	0	5	0	5	0	5
AMHC	8305	3	0	3	0	3	0	3	0	3	0	3
AMH1	8305 9502	3	0	3	0	3	0	3	0	3	0	3
AMH1	8305 9595	4	0	4	0	4	0	4	0	4	0	4
AMH2	8305	4	0	4	0	4	0	4	0	4	0	4
AMH2	8305 9502	1	0	1	0	1	0	1	0	1	0	1
AMH3	8805	4	0	4	0	4	0	4	0	4	0	4
AMHAN	8805	6	0	6	0	6	0	6	0	6	0	6
AMSC	8305	2	0	2	0	2	0	2	0	2	0	2
AMSC	8305 9502	1	0	1	0	1	0	1	0	1	0	1
AMS1	8305	6	0	6	0	6	0	6	0	6	0	6
AMS1	8305 9502	3	-1	2	0	2	0	2	0	2	0	2
AMS2	8305	14	0	14	0	14	0	14	0	14	0	14
AMS3	8805	14	0	14	0	14	0	14	0	14	0	14
AMSAN	8805	24	0	24	0	24	0	24	0	24	0	24
APOCM	8300	1	0	1	0	1	0	1	0	1	0	1
APOCS		7	0	7	0	7	0	7	0	7	0	7

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS		BILLET BASE	CFY00		FY01		FY02		FY03		FY04	
	PNEC/SNEC			+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
APOC			5	0	5	0	5	0	5	0	5	0	5
APOC	8279		1	0	1	0	1	0	1	0	1	0	1
APOC	8279	9502	3	0	3	0	3	0	3	0	3	0	3
APO1			9	0	9	0	9	0	9	0	9	0	9
APO1		9595	1	0	1	0	1	0	1	0	1	0	1
APO1	8279		2	0	2	0	2	0	2	0	2	0	2
APO1	8279	9502	4	0	4	0	4	0	4	0	4	0	4
APO2			2	0	2	0	2	0	2	0	2	0	2
APO2	8279		1	0	1	0	1	0	1	0	1	0	1
APO2	8279	9502	5	0	5	0	5	0	5	0	5	0	5
APO3			5	0	5	0	5	0	5	0	5	0	5
APO3	8279		2	0	2	0	2	0	2	0	2	0	2
ATCS	8305	9502	2	0	2	0	2	0	2	0	2	0	2
ATC	8305		1	0	1	0	1	0	1	0	1	0	1
ATC	8305	9502	2	0	2	0	2	0	2	0	2	0	2
ATC	8306		1	0	1	0	1	0	1	0	1	0	1
ATC	8306	9502	1	-1	0	0	0	0	0	0	0	0	0
AT1	8305		2	0	2	0	2	0	2	0	2	0	2
AT1	8305	9502	10	1	11	0	11	0	11	0	11	0	11
AT1	8306		2	0	2	0	2	0	2	0	2	0	2
AT1	8306	9502	6	0	6	0	6	0	6	0	6	0	6
AT1	8307		2	0	2	0	2	0	2	0	2	0	2
AT2	8305		2	0	2	0	2	0	2	0	2	0	2
AT2	8305	9502	0	0	0	0	0	0	0	0	0	0	0
AT2	8306		5	0	5	0	5	0	5	0	5	0	5
AT3	8806		8	0	8	0	8	0	8	0	8	0	8
ATAN	8307		1	0	1	0	1	0	1	0	1	0	1
ATAN	8806		11	0	11	0	11	0	11	0	11	0	11
AVCM	8305	9502	1	-1	0	0	0	0	0	0	0	0	0
AZC			1	0	1	0	1	0	1	0	1	0	1
AZ1			1	0	1	0	1	0	1	0	1	0	1
AZ1	6315		1	0	1	0	1	0	1	0	1	0	1
AZ2			5	0	5	0	5	0	5	0	5	0	5
AZ3			2	0	2	0	2	0	2	0	2	0	2
AZAN			6	0	6	0	6	0	6	0	6	0	6
HM2	8406		1	0	1	0	1	0	1	0	1	0	1
HM3			1	0	1	0	1	0	1	0	1	0	1
IS2		9502	1	0	1	0	1	0	1	0	1	0	1
IS3			1	0	1	0	1	0	1	0	1	0	1
NC1			1	0	1	0	1	0	1	0	1	0	1
POCM	9580		1	0	1	0	1	0	1	0	1	0	1
PO2			5	0	5	0	5	0	5	0	5	0	5
PO3			1	0	1	0	1	0	1	0	1	0	1
PR1			1	0	1	0	1	0	1	0	1	0	1
PR2			2	0	2	0	2	0	2	0	2	0	2
PR3			3	0	3	0	3	0	3	0	3	0	3
PRAN			4	0	4	0	4	0	4	0	4	0	4
RM3	2735		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG RATING	PMOS/SMOS PNEC/SNEC	BILLET BASE	CFY00		FY01		FY02		FY03		FY04	
			+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
YNC		1	0	1	0	1	0	1	0	1	0	1
YN1		1	0	1	0	1	0	1	0	1	0	1
YN2		2	0	2	0	2	0	2	0	2	0	2
YN3		2	0	2	0	2	0	2	0	2	0	2
YNSN		7	0	7	0	7	0	7	0	7	0	7
AN		62	0	62	0	62	0	62	0	62	0	62

Chargeable Student Billets ACDU and TAR

43	0	43	0	43	0	43	0	43	0	43	0	43
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TOTAL NAVY ENLISTED BILLETS:

Operational	1530	0	1530	0	1530	0	1530	0	1530	0	1530
Fleet Support	301	0	301	0	301	0	301	0	301	0	301
Instructor and Support (Staff)	446	-6	440	0	440	0	440	0	440	0	440
Chargeable Student	43	0	43	0	43	0	43	0	43	0	43

c. OFFICER - USMC

Not Applicable

d. ENLISTED - USMC

Not Applicable

II.B. PERSONNEL REQUIREMENTS

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-2B-0341, Category I Pilot (E-2C)

COURSE LENGTH: 33.2 Weeks

ATTRITION FACTOR: Navy: 0%

TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.66

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
VAW 120	NAVY	ACDU	15	15	15	15	15
		TOTAL:	15	15	15	15	15

CIN, COURSE TITLE: D-2B-0342, Category II Pilot (E-2C)

COURSE LENGTH: 25.4 Weeks

ATTRITION FACTOR: Navy: 0%

TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.51

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
VAW 120	NAVY	ACDU	7	7	7	7	7
		TOTAL:	7	7	7	7	7

CIN, COURSE TITLE: D-2B-0343, Category III Pilot (E-2C)

COURSE LENGTH: 21.2 Weeks

ATTRITION FACTOR: Navy: 0%

TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.42

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
VAW 120	NAVY	ACDU	4	4	4	4	4
		TOTAL:	4	4	4	4	4

CIN, COURSE TITLE: D-2B-0344, Category IV Pilot (E-2C)

COURSE LENGTH: 6.6 Weeks

ATTRITION FACTOR: Navy: 0%

TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
VAW 120	NAVY	ACDU	29	29	29	29	29
		TOTAL:	29	29	29	29	29

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2B-1000, E-2C Advanced Mission Commander Training
COURSE LENGTH: 2.0 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Naval Strike and Air Warfare Center												
	NAVY	ACDU	19		19		19		19		19	
		TOTAL:	19		19		19		19		19	

CIN, COURSE TITLE: D-2D-0341, Category I Naval Flight Officer (E-2C)
COURSE LENGTH: 47.6 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% **BACKOUT FACTOR:** 0.95

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120												
	NAVY	ACDU	23		23		23		23		23	
		TOTAL:	23		23		23		23		23	

CIN, COURSE TITLE: D-2D-0342, Category II Naval Flight Officer (E-2C)
COURSE LENGTH: 30.0 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% **BACKOUT FACTOR:** 0.60

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120												
	NAVY	ACDU	7		7		7		7		7	
		TOTAL:	7		7		7		7		7	

CIN, COURSE TITLE: D-2D-0343, Category Fleet Naval Flight Officer (E-2C)
COURSE LENGTH: 21.2 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% **BACKOUT FACTOR:** 0.42

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120												
	NAVY	ACDU	6		6		6		6		6	
		TOTAL:	6		6		6		6		6	

CIN, COURSE TITLE: D-2D-0344, Category IV Naval Flight Officer (E-2C)
COURSE LENGTH: 3.8 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% **BACKOUT FACTOR:** 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120												
	NAVY	ACDU	25		25		25		25		25	
		TOTAL:	25		25		25		25		25	

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-2D-0001, Category I Naval Flight Officer (Hawkeye 2000)

COURSE LENGTH: 47.6 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0%

BACKOUT FACTOR: 0.95

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120	NAVY	ACDU	0		5		5		5		5	
		TOTAL:	0		5		5		5		5	

CIN, COURSE TITLE: D-2D-0002, Category II Naval Flight Officer (Hawkeye 2000)

COURSE LENGTH: 30.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0%

BACKOUT FACTOR: 0.60

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120	NAVY	ACDU	0		3		3		3		3	
		TOTAL:	0		3		3		3		3	

CIN, COURSE TITLE: D-2D-0003, Category III Naval Flight Officer (Hawkeye 2000)

COURSE LENGTH: 21.2 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0%

BACKOUT FACTOR: 0.42

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120	NAVY	ACDU	0		2		2		2		2	
		TOTAL:	0		2		2		2		2	

CIN, COURSE TITLE: D-2D-0004, Category IV Naval Flight Officer (Hawkeye 2000)

COURSE LENGTH: 3.8 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAW 120	NAVY	ACDU	0		1		1		1		1	
		TOTAL:	0		1		1		1		1	

CIN, COURSE TITLE: A-100-0072, Miniature Electronics Repair

COURSE LENGTH: 4.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
FTC Norfolk	NAVY	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2
FTC San Diego	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-102-0325, E-2C Group 2 AEW Systems Career Organizational Maintenance

COURSE LENGTH: 16.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.33

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		11	11	11	11
		TOTAL:		11	11	11	11

CIN, COURSE TITLE: E-102-0325, E-2C Group 2 AEW Systems Career Organizational Maintenance

COURSE LENGTH: 16.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.33

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		11	11	11	11
		TOTAL:		11	11	11	11

CIN, COURSE TITLE: D-102-0328, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance

COURSE LENGTH: 10.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.21

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		7	7	7	7
		TOTAL:		7	7	7	7

CIN, COURSE TITLE: E-102-0328, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance

COURSE LENGTH: 10.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.21

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		7	7	7	7
		TOTAL:		7	7	7	7

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade

COURSE LENGTH: 2.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		22	22	22	22
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		22	22	22	22
		TOTAL:		44	44	44	44

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-600-0300, E-2/C-2 Non-Designated Airman/Plane Captain

COURSE LENGTH: 2.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		61	61	61	61
		TOTAL:		61	61	61	61

CIN, COURSE TITLE: E-600-0300, E-2/C-2 Non-Designated Airman/Plane Captain

COURSE LENGTH: 2.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		61	61	61	61
		TOTAL:		61	61	61	61

CIN, COURSE TITLE: D-601-0313, E-2 T56-A-427 Powerplants/Propeller Systems (Career) Organizational Maintenance

COURSE LENGTH: 4.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		11	11	11	11
		TOTAL:		11	11	11	11

CIN, COURSE TITLE: E-601-0313, E-2 T56-A-427 Powerplants/Propeller Systems (Career) Organizational Maintenance

COURSE LENGTH: 4.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		11	11	11	11
		TOTAL:		11	11	11	11

CIN, COURSE TITLE: D-601-0316, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational

COURSE LENGTH: 5.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		13	13	13	13
		TOTAL:		13	13	13	13

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-601-0316, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational
COURSE LENGTH: 5.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1025 NAMTRAGRU DET	NAVY	ACDU		13		13		13		13		13
		TOTAL:		13		13		13		13		13

CIN, COURSE TITLE: D-602-0260, E-2/C-2 Environmental Systems Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1026 NAMTRAU	NAVY	ACDU		6		6		6		6		6
		TOTAL:		6		6		6		6		6

CIN, COURSE TITLE: E-602-0260, E-2/C-2 Environmental Systems Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1026 NAMTRAU	NAVY	ACDU		7		7		7		7		7
		TOTAL:		7		7		7		7		7

CIN, COURSE TITLE: D-602-0350, E-2C Group II Electrical/Instrument System (Career) Organizational Maintenance
COURSE LENGTH: 4.8 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1026 NAMTRAU	NAVY	ACDU		11		11		11		11		11
		TOTAL:		11		11		11		11		11

CIN, COURSE TITLE: E-602-0350, E-2C Group II Electrical / Instrument System (Career) Organizational Maintenance
COURSE LENGTH: 4.8 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1025 NAMTRAGRU DET	NAVY	ACDU		11		11		11		11		11
		TOTAL:		11		11		11		11		11

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-0353, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance

COURSE LENGTH: 6.2 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		6	6	6	6
		TOTAL:		6	6	6	6

CIN, COURSE TITLE: E-602-0353, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance

COURSE LENGTH: 6.2 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		6	6	6	6
		TOTAL:		6	6	6	6

CIN, COURSE TITLE: D-602-0381, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance

COURSE LENGTH: 3.8 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		18	18	18	18
		TOTAL:		18	18	18	18

CIN, COURSE TITLE: E-602-0381, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance

COURSE LENGTH: 3.8 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		20	20	20	20
		TOTAL:		20	20	20	20

CIN, COURSE TITLE: D-602-0384, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance

COURSE LENGTH: 3.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		22	22	22	22
		TOTAL:		22	22	22	22

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-602-0384, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance

COURSE LENGTH: 3.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		22	22	22	22
		TOTAL:		22	22	22	22

CIN, COURSE TITLE: C-602-3489, E-2C Electrical Connector/Harness Repair

COURSE LENGTH: 2.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		3	3	3	3
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		3	3	3	3
		TOTAL:		6	6	6	6

CIN, COURSE TITLE: D-102-6059, Digital Data Link Communications Equipment Intermediate Maintenance Technician

COURSE LENGTH: 5.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1007, NAMTRAU							
	NAVY	ACDU		2	2	2	2
		TOTAL:		2	2	2	2

CIN, COURSE TITLE: E-102-6059, Digital Data Link Communications Equipment Intermediate Maintenance Technician

COURSE LENGTH: 5.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1038 NAMTRAU							
	NAVY	ACDU		1	1	1	1
		TOTAL:		1	1	1	1

CIN, COURSE TITLE: D-102-6109, Radar Altimeter Equipment Intermediate Maintenance

COURSE LENGTH: 4.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1011, NAMTRAU							
	NAVY	ACDU		2	2	2	2
		TOTAL:		2	2	2	2

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-102-6109, Radar Altimeter Equipment Intermediate Maintenance

COURSE LENGTH: 4.4 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1036 NAMTRAU							
	NAVY	ACDU		1	1	1	1
		TOTAL:		1	1	1	1

CIN, COURSE TITLE: D-102-6113, TACAN Radio Navigation Equipment Intermediate Maintenance

COURSE LENGTH: 5.8 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1007, NAMTRAU							
	NAVY	ACDU		2	2	2	2
		TOTAL:		2	2	2	2

CIN, COURSE TITLE: E-102-6113, TACAN Radio Navigation Equipment Intermediate Maintenance

COURSE LENGTH: 5.8 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1025 NAMTRAGRU DET							
	NAVY	ACDU		1	1	1	1
		TOTAL:		1	1	1	1

CIN, COURSE TITLE: D-102-6152, UHF Communications Equipment Intermediate Maintenance

COURSE LENGTH: 6.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1007, NAMTRAU							
	NAVY	ACDU		2	2	2	2
		TOTAL:		2	2	2	2

CIN, COURSE TITLE: E-102-6152, UHF Communications Equipment Intermediate Maintenance

COURSE LENGTH: 6.0 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1038 NAMTRAU							
	NAVY	ACDU		1	1	1	1
		TOTAL:		1	1	1	1

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-104-8018, E-2 Search Radar Set (Transmitter) Intermediate Maintenance
COURSE LENGTH: 10.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.21

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1026 NAMTRAU							
	NAVY	ACDU		7	7	7	7
		TOTAL:		7	7	7	7

CIN, COURSE TITLE: D-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
COURSE LENGTH: 7.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.15

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 1007, NAMTRAU							
	NAVY	ACDU		2	2	2	2
		TOTAL:		2	2	2	2

CIN, COURSE TITLE: E-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
COURSE LENGTH: 7.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.15

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 3011 NAMTRAGRU DET							
	NAVY	ACDU		3	3	3	3
		TOTAL:		3	3	3	3

CIN, COURSE TITLE: D-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT-IIID) Operation/Maintenance
COURSE LENGTH: 9.6 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 3010, NAMTRAU							
	NAVY	ACDU		4	4	4	4
		TOTAL:		4	4	4	4

CIN, COURSE TITLE: E-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT-IIID) Operation/Maintenance
COURSE LENGTH: 9.6 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00 OFF ENL	FY01 OFF ENL	FY02 OFF ENL	FY03 OFF ENL	FY04 OFF ENL
MTU 3011 NAMTRAGRU DET							
	NAVY	ACDU		3	3	3	3
		TOTAL:		3	3	3	3

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
COURSE LENGTH: 13.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.27

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3010, NAMTRAU												
	NAVY	ACDU		4		4		4		4		4
		TOTAL:		4		4		4		4		4

CIN, COURSE TITLE: E-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
COURSE LENGTH: 13.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.27

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011 NAMTRAGRU DET												
	NAVY	ACDU		3		3		3		3		3
		TOTAL:		3		3		3		3		3

CIN, COURSE TITLE: E-601-3011, T56-A-425/427 Engine Second Degree Intermediate Maintenance
COURSE LENGTH: 8.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.17

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1025 NAMTRAGRU DET												
	NAVY	ACDU		49		49		49		49		49
		TOTAL:		49		49		49		49		49

CIN, COURSE TITLE: D-602-4008, Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 3.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU												
	NAVY	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2

CIN, COURSE TITLE: E-602-4008, Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 3.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU												
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-5028, Attitude Heading Reference System Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU	NAVY	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2

CIN, COURSE TITLE: E-602-5028, Attitude Heading Reference System Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1025 NAMTRAGRU DET	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: D-602-5062, Aircraft Sealed Instrument Intermediate Repair
COURSE LENGTH: 6.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1011, NAMTRAU	NAVY	ACDU		3		3		3		3		3
		TOTAL:		3		3		3		3		3

CIN, COURSE TITLE: E-602-5062, Aircraft Sealed Instrument Intermediate Repair
COURSE LENGTH: 6.4 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1025 NAMTRAGRU DET	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance
COURSE LENGTH: 4.2 Weeks **TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% **BACKOUT FACTOR:** 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU	NAVY	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance

COURSE LENGTH: 4.2 Weeks

TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY00		FY01		FY02		FY03		FY04	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038	NAMTRAU											
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

PART III - TRAINING REQUIREMENTS

The following elements are not affected by the E-2C Aircraft and, therefore, are not included in Part III of this NTSP:

III.A. TRAINING COURSE REQUIREMENTS

III.A.1. Initial Training Requirements

III.A.2.c. Unique Courses

III.A.3. Existing Training Phased Out

III.A.2. FOLLOW-ON TRAINING

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-2B-0341, Category I Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
15		15		15		15		15		ATIR
15		15		15		15		15		Output
9.5		9.5		9.5		9.5		9.5		AOB
9.5		9.5		9.5		9.5		9.5		Chargeable

CIN, COURSE TITLE: D-2B-0342, Category II Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
7		7		7		7		7		ATIR
7		7		7		7		7		Output
3.4		3.4		3.4		3.4		3.4		AOB
3.4		3.4		3.4		3.4		3.4		Chargeable

CIN, COURSE TITLE: D-2B-0343, Category III Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
4		4		4		4		4		ATIR
4		4		4		4		4		Output
1.6		1.6		1.6		1.6		1.6		AOB
1.6		1.6		1.6		1.6		1.6		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-2B-0344, Category IV Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
29		29		29		29		29		ATIR
29		29		29		29		29		Output
3.6		3.6		3.6		3.6		3.6		AOB
3.6		3.6		3.6		3.6		3.6		Chargeable

CIN, COURSE TITLE: E-2B-1000, E-2C Advanced Mission Commander Training
TRAINING ACTIVITY: Naval Strike and Air Warfare Center
LOCATION, UIC: NAS Fallon, 69190

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
19		19		19		19		19		ATIR
19		19		19		19		19		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.6		0.6		0.6		0.6		0.6		Chargeable

CIN, COURSE TITLE: D-2D-0341, Category I Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
23		23		23		23		23		ATIR
23		23		23		23		23		Output
20.9		20.9		20.9		20.9		20.9		AOB
20.9		20.9		20.9		20.9		20.9		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-2D-0342, Category II Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
7		7		7		7		7		ATIR
7		7		7		7		7		Output
4.0		4.0		4.0		4.0		4.0		AOB
4.0		4.0		4.0		4.0		4.0		Chargeable

CIN, COURSE TITLE: D-2D-0343, Category III Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
6		6		6		6		6		ATIR
6		6		6		6		6		Output
2.4		2.4		2.4		2.4		2.4		AOB
2.4		2.4		2.4		2.4		2.4		Chargeable

CIN, COURSE TITLE: D-2D-0344, Category IV Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
25		25		25		25		25		ATIR
25		25		25		25		25		Output
1.7		1.7		1.7		1.7		1.7		AOB
1.7		1.7		1.7		1.7		1.7		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: A-100-0072, Miniature Electronics Repair
TRAINING ACTIVITY: FTC Norfolk
LOCATION, UIC: NS Norfolk, 61797

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

TRAINING ACTIVITY: FTC San Diego
LOCATION, UIC: NS San Diego, 61690

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-102-0325, E-2C Group 2 AEW Systems Career Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	3.3		3.3		3.3		3.3		3.3	AOB
	3.3		3.3		3.3		3.3		3.3	Chargeable

CIN, COURSE TITLE: E-102-0325, E-2C Group 2 AEW Systems Career Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	3.3		3.3		3.3		3.3		3.3	AOB
	3.3		3.3		3.3		3.3		3.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-102-0328, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: E-102-0328, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		22		22		22		22	ATIR
	20		20		20		20		20	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		22		22		22		22	ATIR
	20		20		20		20		20	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-600-0300, E-2/C-2 Non-Designated Airman/Plane Captain
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	61		61		61		61		61	ATIR
	55		55		55		55		55	Output
	2.5		2.5		2.5		2.5		2.5	AOB
	2.5		2.5		2.5		2.5		2.5	Chargeable

CIN, COURSE TITLE: E-600-0300, E-2/C-2 Non-Designated Airman/Plane Captain
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	61		61		61		61		61	ATIR
	55		55		55		55		55	Output
	2.5		2.5		2.5		2.5		2.5	AOB
	2.5		2.5		2.5		2.5		2.5	Chargeable

CIN, COURSE TITLE: D-601-0313, E-2 T56-A-427 Powerplants/Propeller Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-601-0313, E-2 T56-A-427 Powerplants/Propeller Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

CIN, COURSE TITLE: D-601-0316, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	12		12		12		12		12	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: E-601-0316, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	12		12		12		12		12	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-602-0260, E-2/C-2 Environmental Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-602-0260, E-2/C-2 Environmental Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

CIN, COURSE TITLE: D-602-0350, E-2C Group II Electrical/Instrument System (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0350, E-2C Group II Electrical/Instrument System (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

CIN, COURSE TITLE: D-602-0353, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

CIN, COURSE TITLE: E-602-0353, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-602-0381, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	18		18		18		18		18	ATIR
	16		16		16		16		16	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

CIN, COURSE TITLE: E-602-0381, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	20		20		20		20		20	ATIR
	18		18		18		18		18	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: D-602-0384, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		22		22		22		22	ATIR
	20		20		20		20		20	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0384, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		22		22		22		22	ATIR
	20		20		20		20		20	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: C-602-3489, E-2C Electrical Connector/Harness Repair
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-102-6059, Digital Data Link Communications Equipment Intermediate Maintenance Technician
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-102-6059, Digital Data Link Communications Equipment Intermediate Maintenance Technician
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: NAS Lemoore, 66060

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-102-6109, Radar Altimeter Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1011 NAMTRAU
LOCATION, UIC: NAS Jacksonville, 66051

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-6109, Radar Altimeter Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1036 NAMTRAU
LOCATION, UIC: NAS North Island, 66065

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-102-6113, TACAN Radio Navigation Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-102-6113, TACAN Radio Navigation Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-102-6152, UHF Communications Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-102-6152, UHF Communications Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: NAS Lemoore, 66060

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-104-8018, E-2C Search Radar Set (Transmitter) Intermediate Maintenance
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

CIN, COURSE TITLE: E-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 3011 NAMTRAGRU DET
LOCATION, UIC: MCAS Miramar, 42148

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

CIN, COURSE TITLE: D-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT-IIID) Operation/Maintenance
TRAINING ACTIVITY: MTU 3010
LOCATION, UIC: NAMTRAU NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT-IIID) Operation/Maintenance
TRAINING ACTIVITY: MTU 3011 NAMTRAGRU DET
LOCATION, UIC: MCAS Miramar, 42148

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

CIN, COURSE TITLE: D-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
TRAINING ACTIVITY: MTU 3010
LOCATION, UIC: NAMTRAU NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	1.0		1.0		1.0		1.0		1.0	AOB
	1.0		1.0		1.0		1.0		1.0	Chargeable

CIN, COURSE TITLE: E-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
TRAINING ACTIVITY: MTU 3011 NAMTRAGRU DET
LOCATION, UIC: MCAS Miramar, 42148

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-601-3011, T56-A-425/427 Engine Second Degree Intermediate Maintenance
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	48		47		47		47		47	ATIR
	43		42		42		42		42	Output
	7.2		7.1		7.1		7.1		7.1	AOB
	7.2		7.1		7.1		7.1		7.1	Chargeable

CIN, COURSE TITLE: D-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: E-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: NAS Lemoore, 66060

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-602-5028, Attitude Heading Reference System Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-602-5028, Attitude Heading Reference System Intermediate Maintenance
TRAINING ACTIVITY: MTU 3011 NAMTRAGRU DET
LOCATION, UIC: MCAS Miramar, 42148

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-602-5062, Aircraft Sealed Instrument Intermediate Repair
TRAINING ACTIVITY: MTU 1011 NAMTRAU
LOCATION, UIC: NAS Jacksonville, 66051

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-5062, Aircraft Sealed Instrument Intermediate Repair
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007 NAMTRAU
LOCATION, UIC: NAS Oceana, 66045

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: NAS Lemoore, 66060

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.b. PLANNED COURSES

CIN, COURSE TITLE: D-2D-0001, Category I Naval Flight Officer (Hawkeye 2000)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		5		5		5		5		ATIR
0		5		5		5		5		Output
0.0		4.5		4.5		4.5		4.5		AOB
0.0		4.5		4.5		4.5		4.5		Chargeable

CIN, COURSE TITLE: D-2D-0002, Category II Naval Flight Officer (Hawkeye 2000)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		3		3		3		3		ATIR
0		3		3		3		3		Output
0.0		1.7		1.7		1.7		1.7		AOB
0.0		1.7		1.7		1.7		1.7		Chargeable

CIN, COURSE TITLE: D-2D-0003, Category III Naval Flight Officer (Hawkeye 2000)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		2		2		2		2		ATIR
0		2		2		2		2		Output
0.0		0.8		0.8		0.8		0.8		AOB
0.0		0.8		0.8		0.8		0.8		Chargeable

CIN, COURSE TITLE: D-2D-0004, Category IV Naval Flight Officer (Hawkeye 2000)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		1		1		1		1		ATIR
0		1		1		1		1		Output
0.0		0.1		0.1		0.1		0.1		AOB
0.0		0.1		0.1		0.1		0.1		Chargeable

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

The following elements are not affected by the E-2C Aircraft and, therefore, are not included in Part IV of this NTSP:

IV.B.1. Training Services

IV.C.1. Facility Requirements Summary (Space/Support) by Activity

IV.C.2. Facility Requirements Detailed by Activity and Course

IV.C.3. Facility Project Summary by Program

V.A. TRAINING HARDWARE

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance
as part of track D-102-0325

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
013	R-1379B/ARC-63 Receiver, ECP-345	1	Sep 92	GFE	On board
014	C-7949B/ARA-63 Receiver Control, ECP-345	1	Sep 92	GFE	On board
015	KY-651B/ARA-63 Decoder, ECP-345	1	Sep 92	GFE	On board
016	A51A12904 Horn Antenna, ECP-345	1	Sep 92	GFE	On board
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board
020	Receiver Transmitter (RT-1157/APX-100), ECP-358R1	1	Sep 92	GFE	On board
021	Control Panel (C-10009/APX-100), ECP-358R1	1	Sep 92	GFE	On board
022	Ship Set AN/APS-145, ECP-360R1	1	Sep 92	GFE	On board
023	Digital Data Recorder Reproduser (RD-576/ASQ), ECP-368R1	1	Sep 92	GFE	On board
024	Enhanced Computer Verifier, Radar (CP-1469A/A), ECP-369R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
026	AN/ARN-151(V) NAVSTAR GPS System, ECP-375C2	1	Sep 96	GFE	On board
027	Enhanced Main Display Unit (123SCAV5175), ECP-382R2	2	Sep 97	GFE	Pending
028	Cable Assembly (123SCAV5176), ECP-382R2	3	Sep 96	GFE	On board
SPETE					
073	AVC-E368 Modification Kit, ECP-368R1	1 kit	Sep 92	GFE	On board
074	AVC-E369 Modification Kit, ECP-369R1	1 kit	Sep 92	GFE	On board

CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance
as part of track E-102-0325

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
013	R-1379B/ARC-63 Receiver, ECP-345	1	Sep 92	GFE	On board
014	C-7949B/ARA-63 Receiver Control, ECP-345	1	Sep 92	GFE	On board
015	KY-651B/ARA-63 Decoder, ECP-345	1	Sep 92	GFE	On board
016	A51A12904 Horn Antenna, ECP-345	1	Sep 92	GFE	On board
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board
020	Receiver Transmitter (RT-1157/APX-100), ECP-358R1	1	Sep 92	GFE	On board
021	Control Panel (C-10009/APX-100), ECP-358R1	1	Sep 92	GFE	On board
022	Ship Set AN/APS-145, ECP-360R1	1	Sep 92	GFE	On board
023	Digital Data Recorder Reproducer (RD-576/ASQ), ECP-368R1	1	Sep 92	GFE	On board
024	Enhanced Computer Verifier, Radar (CP-1469A/A), ECP-369R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
026	AN/ARN-151(V) NAVSTAR GPS System, ECP-375C2	1	Sep 96	GFE	On board
027	Enhanced Main Display Unit (123SCAV5175), ECP-382R2	2	Sep 97	GFE	Pending
028	Cable Assembly (123SCAV5176), ECP-382R2	3	Sep 96	GFE	On board
SPETE					
073	AVC-E368 Modification Kit, ECP-368R1	1 kit	Sep 92	GFE	On board
074	AVC-E369 Modification Kit, ECP-369R1	1 kit	Sep 92	GFE	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
as part of track D-102-0328

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
013	R-1379B/ARC-63 Receiver, ECP-345	1	Sep 92	GFE	On board
014	C-7949B/ARA-63 Receiver Control, ECP-345	1	Sep 92	GFE	On board

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

015	KY-651B/ARA-63 Decoder, ECP-345	1	Sep 92	GFE	On board
016	A51A12904 Horn Antenna, ECP-345	1	Sep 92	GFE	On board
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board
020	Receiver Transmitter (RT-1157/APX-100), ECP-358R1	1	Sep 92	GFE	On board
021	Control Panel (C-10009/APX-100), ECP-358R1	1	Sep 92	GFE	On board
022	Ship Set AN/APS-145, ECP-360R1	1	Sep 92	GFE	On board
023	Digital Data Recorder Reproducer (RD-576/ASQ), ECP-368R1	1	Sep 92	GFE	On board
024	Enhanced Computer Verifier, Radar (CP-1469A/A), ECP-369R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
026	AN/ARN-151(V) NAVSTAR GPS System, ECP-375C2	1	Sep 96	GFE	On board
027	Enhanced Main Display Unit (123SCAV5175), ECP-382R2	3	Sep 96	GFE	Pending
028	Cable Assembly (123SCAV5176), ECP-382R2	3	Sep 96	GFE	On board
SPETE					
073	AVC-E368 Modification Kit, ECP-368R1	1 kit	Sep 92	GFE	On board
074	AVC-E369 Modification Kit, ECP-369R1	1 kit	Sep 92	GFE	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
as part of track E-102-0328

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
013	R-1379B/ARC-63 Receiver, ECP-345	1	Sep 92	GFE	On board
014	C-7949B/ARA-63 Receiver Control, ECP-345	1	Sep 92	GFE	On board
015	KY-651B/ARA-63 Decoder, ECP-345	1	Sep 92	GFE	On board
016	A51A12904 Horn Antenna, ECP-345	1	Sep 92	GFE	On board
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

020	Receiver Transmitter (RT-1157/APX-100), ECP-358R1	1	Sep 92	GFE	On board
021	Control Panel (C-10009/APX-100), ECP-358R1	1	Sep 92	GFE	On board
022	Ship Set AN/APS-145, ECP-360R1	1	Sep 92	GFE	On board
023	Digital Data Recorder Reproduser (RD-576/ASQ), ECP-368R1	1	Sep 92	GFE	On board
024	Enhanced Computer Verifier, Radar (CP-1469A/A), ECP-369R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
026	AN/ARN-151(V) NAVSTAR GPS System, ECP-375C2	1	Sep 96	GFE	On board
027	Enhanced Main Display Unit (123SCAV5175), ECP-382R2	3	Sep 96	GFE	On board
028	Cable Assembly (123SCAV5176), ECP-382R2	3	Sep 96	GFE	On board

SPETE

073	AVC-E368 Modification Kit, ECP-368R1	1 kit	Sep 92	GFE	On board
074	AVC-E369 Modification Kit, ECP-369R1	1 kit	Sep 92	GFE	On board

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance
as part of track D-601-03133

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board
ST					
053	Maintenance Diagnostic (Hand-held) Terminal, ECP-335R1	1	Oct 92	GFE	On board
054	Engine Performance Calculator, ECP-335R1	1	Oct 92	GFE	On board
055	Maximum Performance Calculator, ECP-335R1	1	Oct 92	GFE	On board
SPETE					
066	Thermocouple Resistance Tester, ECP-335R1	1	Sep 92	GFE	On board

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance
as part of track E-601-0313

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

053	Maintenance Diagnostic (Hand-held) Terminal, ECP-335R1	1	Oct 92	GFE	On board
054	Engine Performance Calculator, ECP-335R1	1	Oct 92	GFE	On board
055	Maximum Performance Calculator, ECP-355R1	1	Oct 92	GFE	On board

SPETE

066	Thermocouple Resistance Tester, ECP-335R1	1	Sep 92	GFE	On board
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CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational Maintenance as part of track D-601-0316

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board
ST					
053	Maintenance Diagnostic (Hand-held) Terminal, ECP-335R1	1	Oct 92	GFE	On board
055	Maximum Performance Calculator, ECP-355R1	1	Oct 92	GFE	On board
SPETE					
066	Thermocouple Resistance Tester, ECP-335R1	1	Sep 92	GFE	On board

CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational Maintenance as part of track E-601-0316

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board
ST					
053	Maintenance Diagnostic (Hand-held) Terminal, ECP-335R1	1	Oct 92	GFE	On board
055	Maximum Performance Calculator, ECP-355R1	1	Oct 92	GFE	On board
SPETE					
066	Thermocouple Resistance Tester, ECP-335R1	1	Sep 92	GFE	On board

CIN, COURSE TITLE: C-602-9472, E-2/C-2 Environmental Systems Organizational Maintenance as part of track D-602-0260

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board

CIN, COURSE TITLE: C-602-9472, E-2/C-2 Environmental Systems Organizational Maintenance as part of track E-602-0260
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board

CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance as part of track D-602-0350
TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
GPTE					
058	Automatic Pilot Test Set, ECP-360R1	1	Sep 96	GFE	On board
ST					
056	Fuel Quantity Test Set, ECP-360R1	1	Sep 96	GFE	On board
057	Pylon Test Set, ECP-360R1	1	Sep 96	GFE	On board
059	Multimeter, Digital, ECP-360R1	1	Sep 96	GFE	On board
060	Megger Insulation Tester, ECP-360R1	1	Sep 96	GFE	On board
061	Line Check Test Set, ECP-360R1	1 set	Sep 96	GFE	On board

CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance as part of track E-602-0350
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE**LOCATION, UIC:** NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
019	MTU-78/A Mounting Base, ECP-354R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
GPTE					
058	Automatic Pilot Test Set, ECP-360R1	1	Sep 96	GFE	On board
ST					
056	Fuel Quantity Test Set, ECP-360R1	1	Sep 96	GFE	On board
057	Pylon Test Set, ECP-360R1	1	Sep 96	GFE	On board
059	Multimeter, Digital, ECP-360R1	1	Sep 96	GFE	On board
060	Megger Insulation Tester, ECP-360R1	1	Sep 96	GFE	On board
061	Line Check Test Set, ECP-360R1	1 set	Sep 96	GFE	On board

CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
as part of track D-602-0353**TRAINING ACTIVITY:** MTU 1026 NAMTRAU**LOCATION, UIC:** NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
GPTE					
058	Automatic Pilot Test Set, ECP-360R1	1	Sep 96	GFE	On board
ST					
056	Fuel Quantity Test Set, ECP-360R1	1	Sep 96	GFE	On board
057	Pylon Test Set, ECP-360R1	1	Sep 96	GFE	On board

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

059	Multimeter, Digital, ECP-360R1	1	Sep 96	GFE	On board
060	Megger Insulation Tester, ECP-360R1	1	Sep 96	GFE	On board
061	Line Check Test Set, ECP-360R1	1 set	Sep 96	GFE	On board

CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
as part of track E-602-0353

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
017	CP-140/A SCADC, ECP-354R1	1	Sep 92	GFE	On board
018	31-041-01 (Marconi) SCADC Adapter, ECP-354R1	1	Sep 92	GFE	On board
025	MIL-STD-1553B Digital Data Bus Controller, ECP-371	1	Sep 92	GFE	On board
GPTE					
058	Automatic Pilot Test Set, ECP-360R1	1	Sep 96	GFE	On board
ST					
056	Fuel Quantity Test Set, ECP-360R1	1	Sep 96	GFE	On board
057	Pylon Test Set, ECP-360R1	1	Sep 96	GFE	On board
059	Multimeter, Digital, ECP-360R1	1	Sep 96	GFE	On board
060	Megger Insulation Tester, ECP-360R1	1	Sep 96	GFE	On board
061	Line Check Test Set, ECP-360R1	1 set	Sep 96	GFE	On board

CIN, COURSE TITLE: C-102-3486, E-2C Search Radar Set (Transmitter) Intermediate Maintenance
as part of track D-104-8018

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
022	Ship Set AN/APS-145, ECP-360R1	1 set	Sep 92	GFE	On board
031	Pulse Generator WRA-9 and SRA Test Set, ECP-329R2	1	Oct 88	GFE	On board
032	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
033	Radar Set Control and SRA 11A1 Test Set, ECP-329R2	1	Oct 88	GFE	On board

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

034	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
035	Dual Pulse Attenuator Compressor WRA-15 Test Set, ECP-329R2	1	Oct 88	GFE	On board
036	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
037	Adapter Set, ECP-329R2	1	Oct 88	GFE	On board
038	Analog and RF SRAs, Signal Analyzer, WRA-51 Test Set, ECP-329R2	1	Oct 88	GFE	On board
039	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
040	SRA Test Assembly, ECP-329R2	1	Oct 88	GFE	On board
041	Signal Analyzer WRA-51 Test Set, ECP-329R2	1	Oct 88	GFE	On board
042	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
043	Cable Set RF, ECP-329R2	1	Oct 88	GFE	On board
044	Holding Fixture, ECP-329R2	1	Oct 88	GFE	On board
045	PS-1, PS-2 of WRA-51 P.S., Test Set, ECP-329R2	1	Oct 88	GFE	On board
046	Comparator Filter/Receiver WRA-52 Test Set, ECP-329R2	1	Oct 88	GFE	On board
047	Cable Set, ECP-329R2	1	Oct 88	GFE	On board
048	Adapter Set, ECP-329R2	1	Oct 88	GFE	On board
049	Analog GP1 SRAs, Comparator Filter/Receiver WRA-52 Test Set, ECP-329R2	1	Oct 88	GFE	On board
050	Analog GP2 SRAs Comparator Filter/Receiver, WRA-52 Test Set, ECP-329R2	1	Oct 88	GFE	On board
051	Analog GP3 SRAs Comparator Filter/Receiver, WRA-42 Test Set, ECP-329R2	1	Oct 88	GFE	On board
052	Radar Accessory Set, ECP-329R2	1	Oct 88	GFE	On board

SPETE

067	Dual IFF WRA Test Set, ECP-360R1	1 set	Sep 97	GFE	On board
068	Dual IFF WRA Test Set Cable Adapter, ECP-360R1	1	Sep 97	GFE	On board
069	Radar APM-459 Test Set, ECP-360R1	1 set	Sep 97	GFE	On board
070	Radar APM-459 Mod Kit, ECP-360R1	1 kit	Sep 97	GFE	On board
071	Radar Accessory Set	1 set	Sep 97	GFE	On board
072	Radar Test Bench APM-376 Mod Kit, ECP-360R1	1 kit	Sep 97	GFE	On board

CIN, COURSE TITLE: C-601-3134, T56-A-425/427 Engine Second Degree Intermediate Maintenance
as part of track E-601-3011

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
012	T56-A-427 Engine, ECP-335R1	1	Sep 92	GFE	On board
SPETE					
066	Thermocouple Resistance Tester, ECP-335R1	1	Sep 92	GFE	On board

IV.A.2. TRAINING DEVICES

DEVICE: OFT 2F110-1
DESCRIPTION: A pilot cockpit trainer with motion and a computerized screen display capable of simulating night-time environment and actual instrument conditions.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: VAW 120
LOCATION, UIC : NAS Norfolk, 09527

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	D-2B-0341 D-2B-0342 D-2B-0343 D-2B-0344

DEVICE: OFT 2F166-1
DESCRIPTION: A non-motion based pilot cockpit trainer with a computerized screen display capable of simulating night-time environment and actual instrument conditions.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: VAW 120
LOCATION, UIC : NAS Norfolk, 09527

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	D-2B-0341 D-2B-0342 D-2B-0343 D-2B-0344

IV.A.2. TRAINING DEVICES

DEVICE: Tactics Trainer 15F8H
DESCRIPTION: The E-2C Tactics Trainer is housed in two rooms. One room contains the data processing computers and the video simulation system; the other contains the three operator (student) stations and instructor stations. The Tactics Trainer is capable of simulating what students see in the air, with minor limitations on electronic countermeasures capabilities.
MANUFACTURER: NLX Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: VAW 120
LOCATION, UIC : NAS Norfolk, 09527

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Dec 00	Dec 01	Pending	D-2D-0001 D-2D-0002 D-2D-0003 D-2D-0004

DEVICE: Tactics Trainer, 15F8B
DESCRIPTION: The E-2C Tactics Trainer is housed in two rooms. One room contains the data processing computers and the video simulation system; the other contains the three operator (student) stations and instructor stations. The Tactics Trainer is capable of simulating what students see in the air, with minor limitations on electronic countermeasures capabilities
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: VAW 120
LOCATION, UIC : NAS Norfolk, 09527

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	D-2D-0341 D-2D-0342 D-2D-0343 D-2D-0344

IV.A.2. TRAINING DEVICES

DEVICE: Tactics Trainer, 15F8C
DESCRIPTION: The E-2C Tactics Trainer is housed in two rooms. One room contains the data processing computers and the video simulation system; the other contains the three operator (student) stations and instructor stations. The Tactics Trainer is capable of simulating what students see in the air, with minor limitations on electronic countermeasures capabilities.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: VAW 120
LOCATION, UIC : NAS Norfolk, 09527

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	D-2D-0341 D-2D-0342 D-2D-0343 D-2D-0344

DEVICE: E-2 Arresting Gear (950022-1302-01)
DESCRIPTION: The E-2 Arresting Gear Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Aircraft Arresting Gear. Naval Air Maintenance Training (NAMT) Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Arresting Gear trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Arresting Gear trainer consists of an actual working aircraft component used to simulate and demonstrate proper arresting gear operation.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

IV.A.2. TRAINING DEVICES

DEVICE: E-2 Environmental Systems Trainer (13100-1)
DESCRIPTION: The E-2 Environmental System Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Environmental System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Environmental System trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Environmental System trainer consists of actual working aircraft components including, pressurization Systems, equipment Cooling and Utility Systems, De-icing Systems, Fire Extinguisher Systems, Defog/Anti-Ice Systems, Oxygen Systems, and Survival Equipment.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9472, as part of track D-602-0260

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9472, as part of track E-602-0260

DEVICE: E-2 Main Gear Trainer (950022-1301-02)
DESCRIPTION: The Main Gear Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Main Landing Gear System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Main Gear Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Main Gear Trainer consists of actual working aircraft components including, the Aircraft Landing Gear, Airframe and Hydraulic Utility and Flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

IV.A.2. TRAINING DEVICES

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

DEVICE: E-2 Nose Gear Trainer (950022-1301-01)
DESCRIPTION: The Nose Gear Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Nose Landing Gear System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Nose Gear Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. Nose Gear Trainer consists of actual working aircraft components including, Airframe and Hydraulic Systems, Hydraulic Power of the nose landing gear, Aircraft Flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

DEVICE: E-2 Rotodome Trainer (950022-1302-01)
DESCRIPTION: The Rotodome Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Rotodome System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Rotodome Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Rotodome Trainer consists of actual working aircraft components allowing the student complete access to perform Disassembly, Inspection, and Reassembly Procedures

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
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IV.A.2. TRAINING DEVICES

1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384
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TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

DEVICE: E-2 Wing Fold Trainer (950022-1101-01)
DESCRIPTION: The Wing Fold Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Wing Fold System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Wing Fold Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Wing Fold Trainer consists of actual working aircraft components including the Flaps and Wingfold Controls, and the Manual and Automatic Flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

DEVICE: E-2C Electrical Systems Trainer 950022-4201-01
DESCRIPTION: The E-2C Electrical Systems Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Electrical Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The E-2 Electrical Systems Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The E-2C Electrical Systems Trainer consists of actual working aircraft components including the Power Generation/Distribution and Fuel systems, Engine, Propeller, Environmental, Angle Of Attack (AOA), Flight Control (AFCS) and Standard Central Air Data Computer (SCADC), Vapor Cycle, and the Carrier Aircraft Inertial Navigation System (CAINS) and Heading Attitude Reference System (HARS).

IV.A.2. TRAINING DEVICES

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track D-602-0350 C-602-9475, as part of track D-602-0353

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track E-602-0350 C-602-9475, as part of track E-602-0353

DEVICE: E-2C Hydraulic Trainer (123MT1200TAC3)
DESCRIPTION: The E-2C Hydraulic Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Hydraulic Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Hydraulic Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Hydraulic Trainer consists of actual working aircraft components including the Hydraulic Power and Utility, Aircraft Landing Gear, and the Aircraft flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

DEVICE: E-2C AC-DC Power Systems Trainer Panel 123MT1700-1
DESCRIPTION: The E-2C AC-DC Power Systems Trainer Panel is designed to aid in the development of skills and

IV.A.2. TRAINING DEVICES

knowledge of personnel assigned to maintain the E-2C AC-DC Power Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The E-2C AC-DC Power Systems Trainer Panel is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The AC-DC Power Systems Trainer consists of actual working aircraft components including the Power Generation/Distribution and Fuel, Engine, Propeller, Environmental, Angle Of Attack (AOA), Flight Control (AFCS) and Standard Central Air Data Computer (SCADC)., Vapor Cycle, and the Carrier Aircraft Inertial Navigation System (CAINS) and Heading Attitude Reference System (HARS).

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track D-602-0350 C-602-9475, as part of track D-602-0353

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track E-602-0350 C-602-9475, as part of track E-602-0353

DEVICE: Electrical Systems Panels Trainer (123MT1600-1)
DESCRIPTION: The E-2C Electrical Systems Panels Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Electrical Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Electrical Systems Panels Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Electrical Systems Panels Trainer consists of actual working aircraft components including the Power Generation/Distribution, Engine, Propeller, Environmental, Angle Of Attack (AOA), Flight Control (AFCS) and Standard Central Air Data Computer (SCADC).

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track D-602-0350 C-602-9475, as part of track E-602-0353

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
IV.A.2. TRAINING DEVICES

LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9480, as part of track E-602-0350 C-602-9475, as part of track E-602-0353

DEVICE: Engine Trainer Panel (123MT1900-1)
DESCRIPTION: The E-2C Engine Trainer Panel is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Engine Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Engine Trainer Panel is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Engine Trainer Panel consists of actual working aircraft components including the Fuel, Engine and Propellers operation.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-601-9472, as part of track D-601-0310 C-601-9471, as part of track D-601-0315

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-601-9471, as part of track D-601-0315 C-602-9472, as part of track E-602-0260

DEVICE: Flight Control System Trainer (123MT1300-1)
DESCRIPTION: The E-2C Flight Control System Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Flight Control Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Flight Control System Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Flight Control System Trainer consists of actual working aircraft components including the Fuel, Engine and Propeller functions, Wingfold Controls, and the Flight Control and Automatic Flight Controls.
MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

IV.A.2. TRAINING DEVICES

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384 C-602-3191, as part of track D-602-4008

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384 C-602-3191, as part of track E-602-4008

DEVICE: Flight Control Trainer
DESCRIPTION: The E-2C Flight Control Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Flight Control Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Flight Control Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Flight Control Trainer consists of actual working aircraft components including the Fuel, Engine and Propeller functions, Wingfold Controls, and the Flight Control and Automatic Flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384 C-602-3191, as part of track D-602-4008

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384 C-602-3191, as part of track E-602-4008

DEVICE: Integrated System Trainer (123MAV50000)
DESCRIPTION: The E-2C Integrated System Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Integrated Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Integrated System Trainer is capable of simulating a malfunction to provide a

IV.A.2. TRAINING DEVICES

realistic approach to trouble-shooting and the necessary corrective maintenance action. The trainer is capable of demonstrating the servicing, turn on, operational checks, removal and replacement of systems weapons replaceable assemblies (WRAs) for the Radar, AMR, IFF and EECM Systems, AN/ALR-73 PDS System, and the Communication and Navigation Systems.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-102-9482, as part of track D-102-0325 C-102-9478, as part of track D-102-0328 C-102-3488 C-602-9480, as part of track D-602-0350 C-602-9475, as part of track D-602-0353

DEVICE: Integrated Systems Maintenance Trainer (ISMT) 2
DESCRIPTION: The E-2C Integrated System Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Integrated Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Integrated System Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The trainer is capable of demonstrating the servicing, turn on, operational checks, removal and replacement of systems weapons replaceable assemblies (WRAs) for the Radar, AMR, IFF and EECM Systems, AN/ALR-73 PDS System, and the Communication and Navigation Systems.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-102-9482, as part of track E-102-0325 C-102-9478, as part of track E-102-0328 C-102-3488 C-602-9480, as part of track E-602-0350 C-602-9475, as part of track E-602-0353

DEVICE: Main Landing Gear Trainer Panel (123MT1400-1)
DESCRIPTION: The E-2C Main Landing Gear Trainer Panel is designed to aid in the development of skills and knowledge of personnel assigned to maintain the E-2C Main Landing Gear Systems. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Main Landing Gear Trainer Panel is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Main Landing Gear Trainer Panel consists of actual working aircraft components including the Aircraft Landing Gear, Airframe and Hydraulic Utility, and Flight Controls.

IV.A.2. TRAINING DEVICES

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384 C-602-3191, as part of track D-602-4008

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384 C-602-3191, as part of track E-602-4008

DEVICE: T56-A-427 Navy Maintenance Trainer 950022-2902-01
DESCRIPTION: The T56-A-427 Navy Maintenance Trainer is designed to aid in the development of skills and knowledge of personnel assigned to maintain the T56-A-427 System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The T56-A-427 Navy Maintenance Trainer is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The T56-A-427 Navy Maintenance Trainer consists of actual working aircraft components including the T56-A-427 Power Plant, 54460-1 Hamilton Standard Propeller, Engine Monitoring System (EMS) and hand held Maintenance Terminal (HMT), and Personal Computer (PC) Based EMS Ground Station.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 92	Sep 92	On board	C-601-9135, as part of track D-601-0313 C-601-9134, as part of track D-601-0316

TRAINING ACTIVITY: MTU 1025
LOCATION, UIC : NAMTRAGRU DET NAS Point Mugu , CA, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 92	Sep 92	On board	C-601-9135, as part of track E-601-0313

IV.A.2. TRAINING DEVICES

C-601-9134, as part of track E-601-0316

DEVICE: Wingfold Trainer Panel (123MT1100-3)
DESCRIPTION: The Wingfold Trainer Panel is designed to aid in the development of skills and knowledge of personnel assigned to maintain the Wingfold System. NAMT Part Task Trainers accomplish trainer tasks by demonstration of normal, abnormal, and emergency operation of actual or simulated aircraft equipment. The Wingfold Trainer Panel is capable of simulating a malfunction to provide a realistic approach to trouble-shooting and the necessary corrective maintenance action. The Wingfold Trainer Panel consists of actual working aircraft components including the Flaps and Wingfold Controls, and the Flight Control and Automatic Flight Controls.

MANUFACTURER: Grumman Corporation
CONTRACT NUMBER: Various
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1026 NAMTRAU
LOCATION, UIC : NAS Norfolk, 66046

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 88	Oct 88	On board	C-602-9478, as part of track D-602-0381 C-602-9476, as part of track D-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC : NAS Point Mugu, 66064

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 92	Sep 92	On board	C-602-9478, as part of track E-602-0381 C-602-9476, as part of track E-602-0384

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: D-2B-0341, Category I Pilot (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2B-0342, Category II Pilot (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2B-0343, Category III Pilot (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Training Support Data, ECP-375C2	1	Sep 96	On board
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CIN, COURSE TITLE: D-2B-0344, Category IV Pilot (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2D-0341, Category I Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2D-0342, Category II Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2D-0343, Category III Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2D-0344, Category IV Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-358R1	1	Nov 91	On board
Test, ECP-360R1	1	Sep 96	On board
Test, ECP-375C2	1	Sep 96	On board
Topical Outlines, ECP-358R1	2	Sep 96	On board
Topical Outlines, ECP-360R1	2	Sep 96	On board
Topical Outlines, ECP-375C2	2	Sep 96	On board
Trainee Guides/Program Booklets, ECP-358R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-360R1	30	Sep 96	On board
Trainee Guides/Program Booklets, ECP-375C2	30	Sep 96	On board
Training Support Data, ECP-358R1	1	Sep 96	On board
Training Support Data, ECP-360R1	1	Sep 96	On board
Training Support Data, ECP-375C2	1	Sep 96	On board

CIN, COURSE TITLE: D-2D-0001, Category I Naval Flight Officer (Hawkeye 2000)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-417	1	Dec 00	Pending
Topical Outlines, ECP-417	1	Dec 00	Pending
Training Support Data, ECP-417	1	Dec 00	Pending

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: D-2D-0002, Category II Naval Flight Officer (Hawkeye 2000)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-417	1	Dec 00	Pending
Topical Outlines, ECP-417	1	Dec 00	Pending
Training Support Data, ECP-417	1	Dec 00	Pending

CIN, COURSE TITLE: D-2D-0003, Category III Naval Flight Officer (Hawkeye 2000)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-417	1	Dec 00	Pending
Topical Outlines, ECP-417	1	Dec 00	Pending
Training Support Data, ECP-417	1	Dec 00	Pending

CIN, COURSE TITLE: D-2D-0004, Category IV Naval Flight Officer (Hawkeye 2000)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Test, ECP-417	1	Dec 00	Pending
Topical Outlines, ECP-417	1	Dec 00	Pending
Training Support Data, ECP-417	1	Dec 00	Pending

CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance
as part of track D-102-0325

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Curriculum Outlines, ECP382R2	2	Sep 96	On board
Instructor Guides, ECP-382R2	3	Sep 96	On board
Test, ECP-382R2	1	Sep 96	On board
Trainee Guides, ECP-382R2	48	Sep 96	On board
Training Support Data, ECP-382R2	1	Sep 96	On board

CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance
as part of track E-102-0325

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Curriculum Outlines, ECP382R2	2	Sep 96	On board
Instructor Guides, ECP-382R2	3	Sep 96	On board
Test, ECP-382R2	1	Sep 96	On board

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Trainee Guides, ECP-382R2	48	Sep 96	On board
Training Support Data, ECP-382R2	1	Sep 96	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
as part of track D-102-0328)

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Curriculum Outlines, ECP382R2	2	Sep 96	On board
Instructor Guides, ECP-382R2	3	Sep 96	On board
Test, ECP-382R2	1	Sep 96	On board
Trainee Guides, ECP-382R2	48	Sep 96	On board
Training Support Data, ECP-382R2	1	Sep 96	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
part of track E-102-0328

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Curriculum Outlines, ECP382R2	2	Sep 96	On board
Instructor Guides, ECP-382R2	3	Sep 96	On board
Test, ECP-382R2	1	Sep 96	On board
Trainee Guides, ECP-382R2	48	Sep 96	On board
Training Support Data, ECP-382R2	1	Sep 96	On board

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Slides, ECP-417	53	Jul 00	Pending
Tests, ECP-417	4 sets	Jul 00	Pending
Trainee Guides, ECP-417	4	Jul 00	Pending
Wall Charts, ECP-417	4	Jul 00	Pending

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Slides, ECP-417	53	Jul 00	Pending
Tests, ECP-417	4 sets	Jul 00	Pending
Trainee Guides, ECP-417	4	Jul 00	Pending
Wall Charts, ECP-417	4	Jul 00	Pending

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance
part of track D-601-0313

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Dry Fuel Training Aid	1	Sep 92	On board
FRAMP Fuel Training Aid	1	Sep 92	On board
T56-A-8 Cutaway Training Aid	1	Sep 92	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance
as part of track E-601-0313

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Dry Fuel Training Aid	1	Sep 92	On board
FRAMP Fuel Training Aid	1	Sep 92	On board
T56-A-8 Cutaway Training Aid	1	Sep 92	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational
Maintenance as part of track D-601-0316

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Dry Fuel Training Aid	1	Sep 92	On board
FRAMP Fuel Training Aid	1	Sep 92	On board
T56-A-8 Cutaway Training Aid	1	Sep 92	On board
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational
Maintenance as part of track E-601-0316

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Dry Fuel Training Aid	1	Sep 92	On board
FRAMP Fuel Training Aid	1	Sep 92	On board
T56-A-8 Cutaway Training Aid	1	Sep 92	On board
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance
as part of track D-602-0350

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
35mm Slides, ECP-358R1	2 sets	Sep 99	Pending
Curriculum Outlines, ECP-371	2	Sep 99	Pending
Curriculum Outlines, ECP-358R1	2	Sep 99	Pending
Instructor Guides, ECP-358R1	3	Sep 99	Pending
Instructor Guides, ECP-371	3	Sep 99	Pending
Test, ECP-371	1	Sep 99	Pending
Test, ECP-371	1	Sep 99	Pending
Trainee Guides, ECP-358R1	48	Sep 99	Pending
Trainee Guides, ECP-371	48	Sep 99	Pending
Training Support Data	1	Sep 99	Pending
Training Support Data, ECP-358R1	1	Sep 99	Pending
Training Support Data, ECP-360R1	1	Sep 99	Pending
Transparencies, ECP-358R1	2 sets	Sep 99	Pending
Transparencies, ECP-371	2 sets	Sep 99	Pending
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-349	2 sets	Sep 99	Pending
Wall Charts, ECP-358R1	2 sets	Sep 99	Pending
Wall Charts, ECP-371	2 sets	Sep 99	Pending
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance
as part of track E-602-0350

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
part of track D-602-0353

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk., 66046

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	On board
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
part of track E-602-0353

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Transparencies, ECP-383R1C1	2 sets	Sep 99	On board
Wall Charts, ECP-335R1	2 sets	Sep 99	Pending
Wall Charts, ECP-383R1C1	2 sets	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: D-2B-0341, Category I Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board

CIN, COURSE TITLE: D-2B-0342, Category II Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-358R1	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

NATOPS Flight Manual, E-2C PLUS JTIDS

01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
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01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
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01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
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CIN, COURSE TITLE: D-2B-0343, Category III Pilot (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board

CIN, COURSE TITLE: D-2B-0344, Category IV Pilot (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS JTIDS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-375C2	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

NATOPS Flight Manual, E-2C PLUS

01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Multifunction	Hard copy	25	Sep 96	On board
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Control Display Unit

01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP-358R1 Supplemental NATOPS Flight Manual E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
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01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, Multifunction Control Display Unit	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-358R1 NATOPS Pocket Checklist, E-2C PLUS, JTIDS	Hard copy	25	Sep 96	On board
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01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
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CIN, COURSE TITLE: D-2D-0341, Category I Fleet Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-382R2 NATOPS Flight Manual E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C Plus, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-382R2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS,	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-382R2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS. Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-375C2 NATOPS Functional Checklist, E-2C Plus	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-382R2 NATOPS Functional Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board

CIN, COURSE TITLE: D-2D-0342, Category II Fleet Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW 120
LOCATION, UIC: NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-382R2 NATOPS Flight Manual E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C Plus, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-382R2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS,	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1B, ECP-382R2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS. Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-375C2 NATOPS Functional Checklist, E-2C Plus	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-382R2 NATOPS Functional Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board

CIN, COURSE TITLE: D-2D-0343, Category III Fleet Naval Flight Officer (E-2C)
TRAINING ACTIVITY: VAW-120
LOCATION, UIC: NAS Norfolk, VIRGINIA, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-382R2 NATOPS Flight Manual E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C Plus, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-382R2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS,	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-382R2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS. Group II Radar	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
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01-E2AAB-1F, ECP-375C2 NATOPS Functional Checklist, E-2C Plus	Hard copy	25	Sep 96	On board
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01-E2AAB-1F, ECP-382R2 NATOPS Functional Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
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CIN, COURSE TITLE: D-2D-0344, Category IV Fleet Naval Flight Officer (E-2C)

TRAINING ACTIVITY: VAW 120

LOCATION, UIC : NAS Norfolk, 09527

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1, ECP-382R2 NATOPS Flight Manual E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C PLUS, Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-360R1 Supplemental NATOPS Flight Manual, E-2C Plus, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP-382R2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1A, ECP375C2 Supplemental NATOPS Flight Manual, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-375C2 NATOPS Pocket Checklist, E-2C PLUS,	Hard copy	25	Sep 96	On board
01-E2AAB-1B, ECP-382R2 NATOPS Pocket Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS. Group II Radar	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-360R1 NATOPS Functional Checklist, E-2C PLUS, AN/APX-100	Hard copy	25	Sep 96	On board
01-E2AAB-1F, ECP-375C2 NATOPS Functional Checklist, E-2C Plus	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1F, ECP-382R2 NATOPS Functional Checklist, E-2C PLUS	Hard copy	25	Sep 96	On board
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CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance
as part of track D-102-0325

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E-2AAA-2-17.3, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	11	Sep 96	On board
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	5	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-360R1 E2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1	Hard copy	8	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit

01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-368R1 E2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display Unit	Hard copy	18	Sep 96	On board
01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.3, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.5, ECP-360R1 E-C integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-17.6, ECP-360R1 E-2C Integrated Electronics Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational	Hard copy	8	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Maintenance, Multifunction Control Display Unit

01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, Group II Radar	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-368R1 E-2C Electronic Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-2, ECP-358R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP-360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, Group II Radar	Hard copy	7	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-4, ECP-360R1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-358R1	Hard copy	2	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit

01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	2	Sep 96	On board
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CIN, COURSE TITLE: C-102-9482, E-2C Group 2 AEW Systems Career Organizational Maintenance as part or track E-102-0325

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E-2AAA-2-17.3, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	11	Sep 96	On board
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	5	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-360R1 E2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons	Hard copy	20	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Systems Functional Diagrams, AN/APX-100

01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	8	Sep 96	On board
01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-368R1 E2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display Unit	Hard copy	18	Sep 96	On board
01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	0	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	0	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.3, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.5, ECP-360R1 E-C integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-17.6, ECP-360R1 E-2C Integrated Electronics Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-18, ECP-358R1	Hard copy	8	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Electronic Systems Organizational
Maintenance, Multifunction Control Display Unit

01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, Group II Radar	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-368R1 E-2C Electronic Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-2, ECP-358R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP-360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, Group II Radar	Hard copy	7	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-2-4, ECP-360R1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	2	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	2	Sep 96	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
as part of track D-102-0328

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E-2AAA-2-17.3, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	11	Sep 96	On board
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 65	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	5	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-360R1 E2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display	Hard copy	8	Sep 96	

IV.B.3. TECHNICAL MANUALS

Unit

01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	20	Sep 96	On board
01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-368R1 E2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display Unit	Hard copy	18	Sep 96	On board
01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.5, ECP-358R1	Hard copy	21	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Integrated Electronic Weapon Systems Theory
Organizational Maintenance, Multifunctional Control Display
Unit

01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	21	Sep 85	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.5, ECP-360R1 E-C integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-17.6, ECP-360R1 E-2C Integrated Electronics Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational	Hard copy	8	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Maintenance, Multifunction Control Display Unit

01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, Group II Radar	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-368R1 E-2C Electronic Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-2, ECP-358R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP-360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, Group II Radar	Hard copy	7	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-2-4, ECP-360R1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Sep 96	On board

CIN, COURSE TITLE: C-102-9478, E-2C Group 2 AEW Systems (Initial) Organizational Maintenance
as part of track E-102-0328

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E-2AAA-2-17.3, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	11	Sep 96	On board
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	5	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-360R1 E2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons	Hard copy	9	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Systems Functional Diagram, Multifunction Control Display Unit

01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	20	Sep 96	On board
01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.1, ECP-368R1 E2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display Unit	Hard copy	18	Sep 96	On board
01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	12	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-16.4, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.3, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.5, ECP-360R1 E-C integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-17.6, ECP-360R1 E-2C Integrated Electronics Systems Testing and	Hard copy	9	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Troubleshooting Organizational Maintenance, Group II Radar

01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, Multifunction Control Display Unit	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, Group II Radar	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-360R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-368R1 E-2C Electronic Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-2, ECP-358R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP-360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2, ECP360R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, Group II Radar	Hard copy	7	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-2-4, ECP-360R1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Sep 96	On board

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-23 Standard Maintenance Practices Miniature/Micro-miniature (2M) Electronics Assemblies Repair	Hard copy	1	Oct 00	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-360R1 E2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7.1 Integrated Weapon System Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

Troubleshooting Organizational Maintenance

01-E2AAA-2-17.1.1 Integrated Electronic Systems Testing and Troubleshooting	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.3.1 Integrated Electronic Systems Testing and Troubleshooting	Hard copy	6	Oct 00	On board
01-E2AAA-2-18.1 Electronic Systems Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-18.2 Electronic Systems Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	6	Oct 00	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	1	Oct 00	On board
01-E2AAA-2-7 Flight Control System	Hard copy	6	Oct 00	On board
01-E2AAA-2-8 Instrument Systems	Hard copy	6	Oct 00	On board
01-E2AAA-2.1.1 Aircraft Electromechanical System Theory	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-386	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

E-2C Illustrated Parts Breakdown, Volume 1

01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-3 Organizational Maintenance Illustrated Parts Breakdown	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS JTIDS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	1	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-382R2 NATOPS Flight Manual E-2C PLUS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	1	Oct 00	On board

CIN, COURSE TITLE: C-102-3488, E-2C Group II Navigation Systems Upgrade
TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET
LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-23 Standard Maintenance Practices Miniature/Micro-miniature (2M) Electronics Assemblies Repair	Hard copy	1	Oct 00	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-360R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-1, ECP-360R1 General Aircraft Information, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.7, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.7.1 Integrated Weapon System Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-360R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-15.9, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.3, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunction Control Display	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

Unit

01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-360R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance. AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-360R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.1.1 Integrated Electronic Systems Testing and Troubleshooting	Hard copy	6	Oct 00	On board
01-E2AAA-2-17.3.1	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

Integrated Electronic Systems Testing and Troubleshooting

01-E2AAA-2-18.1 Electronic Systems Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-18.2 Electronic Systems Maintenance	Hard copy	6	Oct 00	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	6	Oct 00	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	1	Oct 00	On board
01-E2AAA-2-7 Flight Control System	Hard copy	6	Oct 00	On board
01-E2AAA-2-8 Instrument Systems	Hard copy	6	Oct 00	On board
01-E2AAA-2.1.1 Aircraft Electromechanical System Theory	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-1, ECP-386 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-358R1	Hard copy	6	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit

01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Oct 00	On board
01-E2AAA-4-3 Organizational Maintenance Illustrated Parts Breakdown	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, AN/APX-100	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS, Multifunction Control Display Unit	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-358R1 NATOPS Flight Manual, E-2C PLUS JTIDS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-375C2 NATOPS Flight Manual, E-2C PLUS	Hard copy	1	Oct 00	On board
01-E2AAB-1, ECP-382R2	Hard copy	1	Oct 00	On board

IV.B.3. TECHNICAL MANUALS

NATOPS Flight Manual E-2C PLUS

01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	1	Oct 00	On board
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01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	1	Oct 00	On board
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CIN, COURSE TITLE: C-600-9135, E-2/C-2 Non-Designated Airman/Plane Captain as part of track D-600-0300

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC : NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-C2AHA-GAI-200 C-2A General Aircraft Information	Hard copy	50	Sep 96	On board
A1-C2AHA-MRC-100 C-2A Turnaround Inspection Checklist	Hard copy	50	Sep 96	On board
A1-C2AHA-MRC-200 C-2A Daily Inspection/Servicing MRC Deck	Hard copy	50	Sep 96	On board
A1-C2AHA-NFM-00 C-2A NATOPS Flight Manual	Hard copy	1	Sep 96	On board
a1-navosh-saf-000 Occupational Safety and Health for the Shore Establishment	Hard copy	1	Sep 96	On board
NA 00-80T-113 Aircraft Handling Signals	Hard copy	1	Sep 96	On board
NA 00-80T-96 Support Equipment Basic Handling and Safety	Hard copy	1	Sep 96	On board
NA 01-1A-509 Aircraft Weapons Systems Cleaning and Corrosion Control	Hard copy	1	Sep 96	On board
NA 01-85WB-8 E-2C Work Unit Code Manual	Hard copy	50	Sep 96	On board
NA 01-E2AAA-1 E-2C NATOPS	Hard copy	1	Sep 96	On board
NA 01-E2AAA-6-1 E-2C Turnaround Inspection Checklist	Hard copy	50	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

NA 01-E2AAA-6-2 E-2C Daily Inspection/Servicing MRC Deck	Hard copy	50	Sep 96	On board
NA 00-25-100 Technical Manual Program	Hard copy	1	Sep 96	On board
NA-01-E2AAA-2-1 Organizational Maintenance, General Aircraft Information, E-2C	Hard copy	50	Sep 96	On board
OPNAVINST 4790.2 VOL 2 Naval Aviation Maintenance Program (Maintenance Data System)	Hard copy	1	Sep 96	On board
OPNAVINST 4790.2 VOL I Naval Aviation Maintenance Program (Org Level)	Hard copy	1	Sep 96	On board
OPNAVINST 5100.19 Safety Afloat Manual	Hard copy	1	Sep 96	On board

CIN, COURSE TITLE: C-600-9135, E-2/C-2 Non-Designated Airman/Plane Captain as part of rack E-600-0300

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC : NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-C2AHA-GAI-200 C-2A General Aircraft Information	Hard copy	50	Sep 96	On board
A1-C2AHA-MRC-100 C-2A Turnaround Inspection Checklist	Hard copy	50	Sep 96	On board
A1-C2AHA-MRC-200 C-2A Daily Inspection/Servicing MRC Deck	Hard copy	50	Sep 96	On board
A1-C2AHA-NFM-00 C-2A NATOPS Flight Manual	Hard copy	1	Sep 96	On board
a1-navosh-saf-000 Occupational Safety and Health for the Shore Establishment	Hard copy	1	Sep 96	On board
NA 00-80T-113 Aircraft Handling Signals	Hard copy	1	Sep 96	On board
NA 00-80T-96 Support Equipment Basic Handling and Safety	Hard copy	1	Sep 96	On board
NA 01-1A-509 Aircraft Weapons Systems Cleaning and Corrosion Control	Hard copy	1	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

NA 01-85WB-8 E-2C Work Unit Code Manual	Hard copy	50	Sep 96	On board
NA 01-E2AAA-1 E-2C NATOPS	Hard copy	1	Sep 96	On board
NA 01-E2AAA-6-1 E-2C Turnaround Inspection Checklist	Hard copy	50	Sep 96	On board
NA 01-E2AAA-6-2 E-2C Daily Inspection/Servicing MRC Deck	Hard copy	50	Sep 96	On board
NA 00-25-100 Technical Manual Program	Hard copy	1	Sep 96	On board
NA-01-E2AAA-2-1 Organizational Maintenance, General Aircraft Information, E-2C	Hard copy	50	Sep 96	On board
OPNAVINST 4790.2 VOL 2 Naval Aviation Maintenance Program (Maintenance Data System)	Hard copy	1	Sep 96	On board
OPNAVINST 4790.2 VOL I Naval Aviation Maintenance Program (Org Level)	Hard copy	1	Sep 96	On board
OPNAVINST 5100.19 Safety Afloat Manual	Hard copy	1	Sep 96	On board

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance as part of track D-601-0313

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-383R1C1	Hard copy	11	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams

01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 96	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 96	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board

CIN, COURSE TITLE: C-601-9135, E-2 T56-A-427 Power Plants/Propeller Systems (Career) Organizational Maintenance as part of track E-601-0313

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
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IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	121	Sep 96	On board
01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 96	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 96	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board
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01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board
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CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational Maintenance as part of track D-601-0316

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.9, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	11	Sep 96	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 96	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board

CIN, COURSE TITLE: C-601-9134, E-2 T56-A-427 Power Plants/Propeller and Related Systems (Initial) Organizational Maintenance as part of track E-601-0316

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	11	Sep 96	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 96	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board

CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance
as part of track D-602-0350

TRAINING ACTIVITY: MTU-1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-358R1	Hard copy	5	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C General Aircraft Information, AN/APX-100

01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	8	Sep 96	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons	Hard copy	11	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Systems Functional Diagrams

01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-17.3, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, Multifunction Control Display Unit	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-2, ECP-358R1	Hard copy	7	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Electromechanical Systems Theory
Organizational Maintenance, AN/APX-100

01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board
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CIN, COURSE TITLE: C-602-9480, E-2C Group 2 Electrical/Instrument System (Career) Organizational Maintenance as part of track E-602-0350

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, Multifunction Control Display Unit	Hard copy	5	Sep 96	On board
01-E2AAA-2-1, ECP-358R1 E-2C General Aircraft Information, AN/APX-100	Hard copy	5	Sep 96	On board
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagram, Multifunction Control Display Unit	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.7, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	21	Sep 96	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	20	Sep 96	
01-E2AAA-2-15.8, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons	Hard copy	8	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

Systems Functional Diagram, Multifunction Control Display Unit

01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.9, ECP-358R1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams, AN/APX-100	Hard copy	10	Sep 96	On board
01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.1, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	12	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.5, ECP-358R1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance, Multifunctional Control Display Unit	Hard copy	21	Sep 96	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	10	Sep 96	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, Multifunction Control Display Unit	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance, AN/APX-100	Hard copy	9	Sep 96	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-17.3, ECP-358R1 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, AN/APX-100	Hard copy	8	Sep 96	On board
01-E2AAA-2-18, ECP-358R1 E-2C Electronic Systems Organizational Maintenance, Multifunction Control Display Unit	Hard copy	8	Sep 96	On board
01-E2AAA-2-2, ECP-358R1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance, AN/APX-100	Hard copy	7	Sep 96	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 96	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 96	On board
01-E2AAA-2-4, ECP-358R1 E-2C Electrical Power Systems and Lighting Systems Organizational Maintenance, AN/APX-100	Hard copy	11	Sep 96	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 96	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	2	Sep 96	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	6	Sep 96	On board
01-E2AAA-4-1, ECP-376 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	10	Sep 99	Pending

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	2	Sep 96	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	6	Sep 96	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 99	Pending
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 96	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 96	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 96	On board

CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance as part of track D-602-0353

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.9,ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 99	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	10	Sep 99	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 99	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	9	Sep 99	On board
01-E2AAA-2-18, ECP-371 E-2C Electronic Systems Organizational Maintenance	Hard copy	8	Sep 99	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 99	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 99	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 99	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 99	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	2	Sep 99	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 99	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	2	Sep 99	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 99	On board
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01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 99	On board
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CIN, COURSE TITLE: C-602-9475, E-2C Group 2 Electrical/Instrument System (Initial) Organizational Maintenance
as part of track E-602-0353

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.2, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.7, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.8, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.9, ECP-383R1C1 E-2C Aircraft Organizational Maintenance Integrated Weapons Systems Functional Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-16.3, ECP-383R1C1 E-2C Aircraft Integrated Electronic Weapon Systems Theory Organizational Maintenance	Hard copy	10	Sep 99	On board
01-E2AAA-2-16.5, ECP-383R1C1 E-2C In-flight Performance Monitor and Display Systems	Hard copy	10	Sep 99	On board
01-E2AAA-2-16.6, ECP-383R1C1 E-2C Countermeasures and Data Processing Systems	Hard copy	5	Sep 99	On board
01-E2AAA-2-17.1, ECP-371 E-2C Integrated Electronic Systems Testing and Troubleshooting Organizational Maintenance	Hard copy	9	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-18, ECP-371 E-2C Electronic Systems Organizational Maintenance	Hard copy	8	Sep 99	On board
01-E2AAA-2-2.1, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume I	Hard copy	25	Sep 99	On board
01-E2AAA-2-2.2, ECP-383R1C1 E-2C Aircraft Electromechanical Systems Theory Organizational Maintenance Instructions Manual, Volume II	Hard copy	25	Sep 99	On board
01-E2AAA-2-4, ECP-383R1C1 E-2C Aircraft Electrical Power Systems and Lighting Systems Organizational Maintenance	Hard copy	11	Sep 99	On board
01-E2AAA-3-2.2, ECP-383R1C1 E-2C Aircraft Structural Repair Index	Hard copy	5	Sep 99	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	2	Sep 99	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	10	Sep 99	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	2	Sep 99	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	10	Sep 99	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 99	On board
01-E2AAB-1, ECP-383R1C1 NATOPS Flight Manual E-2C PLUS	Hard copy	20	Sep 99	On board

CIN, COURSE TITLE: C-602-9478, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance
as part of track D-602-0381

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC : NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-3, ECP-386 E-2C Airframes and Related Systems Organizational Maintenance	Hard copy	12	Sep 99	On board
01-E2AAA-3-2.1, ECP-386	Hard copy	10	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Structural Repair Index

A1-C2AHA-100-200 Organizational Maintenance, Airframes and Related Systems, C-2A(R)	Hard copy	10	Sep 99	On board
A1-C2AHA-130-200 Organizational Maintenance, Landing Gear and Arresting Gear Systems, C-2A (R)	Hard copy	10	Sep 99	On board
A1-C2AHA-140-200 Organizational Maintenance, Flight Control Systems, C-2A (R)	Hard copy	10	Sep 99	On board
A1-C2AHA-GAI-200 Organizational Maintenance, General Aircraft Information, C-2A	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-1 Organizational Maintenance, General Aircraft Information, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-2.1 Organizational Maintenance, Electromechanical Systems Theory, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-3 Organizational Maintenance, Airframe and Related Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-5 Organizational Maintenance, Landing Gear Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-6 Organizational Maintenance, Arresting Gear and Catapult Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-7 Organizational Maintenance, Flight Control Systems, E-2C	Hard copy	10	Sep 99	On board

CIN, COURSE TITLE: C-602-9478, E-2/C-2 Airframes and Hydraulic Systems (Career) Organizational Maintenance as part of track E 602-0381

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC : NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-3, ECP-386 E-2C Airframes and Related Systems Organizational Maintenance	Hard copy	12	Sep 99	On board
01-E2AAA-3-2.1, ECP-386	Hard copy	10	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

E-2C Aircraft Structural Repair Index

A1-C2AHA-100-200 Organizational Maintenance, Airframes and Related Systems, C-2A(R)	Hard copy	10	Sep 99	On board
A1-C2AHA-130-200 Organizational Maintenance, Landing Gear and Arresting Gear Systems, C-2A (R)	Hard copy	10	Sep 99	On board
A1-C2AHA-140-200 Organizational Maintenance, Flight Control Systems, C-2A (R)	Hard copy	10	Sep 99	On board
A1-C2AHA-GAI-200 Organizational Maintenance, General Aircraft Information, C-2A	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-1 Organizational Maintenance, General Aircraft Information, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-2.1 Organizational Maintenance, Electromechanical Systems Theory, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-3 Organizational Maintenance, Airframe and Related Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-5 Organizational Maintenance, Landing Gear Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-6 Organizational Maintenance, Arresting Gear and Catapult Systems, E-2C	Hard copy	10	Sep 99	On board
NA-01-E2AAA-2-7 Organizational Maintenance, Flight Control Systems, E-2C	Hard copy	10	Sep 99	On board

CIN, COURSE TITLE: C-602-9476, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance as part of track D-602-0384

TRAINING ACTIVITY: MTU-1026 NAMTRAU

LOCATION, UIC: NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
IV.B.3. TECHNICAL MANUALS				
01-E2AAA-2-3, ECP-386 E-2C Airframes and Related Systems Organizational Maintenance	Hard copy	12	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-3-2.1, ECP-386 E-2C Aircraft Structural Repair Index	Hard copy	10	Sep 99	On board
01-E2AAA-4-1, ECP-386 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	10	Sep 99	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 99	On board

CIN, COURSE TITLE: C-602-9476, E-2/C-2 Airframes and Hydraulic Systems (Initial) Organizational Maintenance as part of track E-602-0384

TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET

LOCATION, UIC: NAS Point Mugu, 66064

TECHNICAL MANUAL NUMBER, TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-E2AAA-2-3, ECP-386 E-2C Airframes and Related Systems Organizational Maintenance	Hard copy	12	Sep 99	On board
01-E2AAA-3-2.1, ECP-386 E-2C Aircraft Structural Repair Index	Hard copy	10	Sep 99	On board
01-E2AAA-4-1, ECP-386 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	10	Sep 99	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	10	Sep 99	On board

CIN, COURSE TITLE: C-602-3489, E-2C Electrical Connector/Harness Repair

TRAINING ACTIVITY: MTU 1026 NAMTRAU

LOCATION, UIC : NAS Norfolk, 66046

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-505 Installation Practices Aircraft Electrical and Electronic Wiring	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board
01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.7.1 Integrated Weapon System Functional Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-358R1	Hard copy	11	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100

01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-376 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-386 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-3 Organizational Maintenance Illustrated Parts Breakdown	Hard copy	11	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
16-1-540 Avionics Cleaning and Corrosion Prevention/Control	Hard copy	11	Sep 99	On board
MSDS - BHYCX Material Safety Data Sheet, Alcohol, Isopropyl, TT-I-735	Hard copy	1	Sep 96	On board
MSDS - BJMGP Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0281LB	Hard copy	1	Sep 96	On board
MSDS - BJMGR Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0361LB	Hard copy	1	Sep 99	On board
MSDS - BLMTL Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0631LB Material Safety	Hard copy	1	Sep 99	On board
MSDS-BDWHK Material Safety Data Sheet, Sealing Compound, Potting, MIL-S-8516	Hard copy	1	Sep 96	On board
MSDS-BFMYD Material Safety Data Sheet, Flux, Soldering, 1544 Rosin Flux	Hard copy	1	Sep 96	On board
MSDS-BGZYB Material Safety Data Sheet, Adhesive, 3145 RTV	Hard copy	1	Sep 96	On board
CIN, COURSE TITLE: C-602-3489, E-2C Electrical Connector/Harness Repair TRAINING ACTIVITY: MTU 1025 NAMTRAGRU DET LOCATION, UIC : NAS Point Mugu, 66064				
TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-505 Installation Practices Aircraft Electrical and Electronic Wiring	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.1, ECP-383R1C1 E-2C Aircraft Wiring Diagrams	Hard copy	11	Sep 96	On board

IV.B.3. TECHNICAL MANUALS

01-E2AAA-2-15.4, ECP-383R1C1 Aircraft Wiring Systems Repair	Hard copy	11	Sep 99	On board
01-E2AAA-2-15.7.1 Integrated Weapon System Functional Diagrams	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, Multifunction Control Display Unit	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 1, AN/APX-100	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-360R1 E-2C Illustrated Parts Breakdown Volume 1, Group II Radar	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-368R1 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-371 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-376 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1, ECP-386 E-2C Illustrated Parts Breakdown, Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-1,ECP-383R1C1 E-2C Illustrated Parts Breakdown Volume 1	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-358R1 E-2C Illustrated Parts Breakdown, Volume 2, Multifunction Control Display Unit	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-360R1 E-2C Illustrated Parts Breakdown, Volume 2, Group II Radar	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-371 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-376 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-2, ECP-383R1C1	Hard copy	11	Sep 99	On board

IV.B.3. TECHNICAL MANUALS

E-2C Illustrated Parts Breakdown, Volume 2

01-E2AAA-4-2,ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 2	Hard copy	11	Sep 99	On board
01-E2AAA-4-3 Organizational Maintenance Illustrated Parts Breakdown	Hard copy	11	Sep 99	On board
01-E2AAA-4-4, ECP-383R1C1 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
01-E2AAA-4-4, ECP-383R1C1 E2-C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
01-E2AAA-4-4, ECP-386 E-2C Illustrated Parts Breakdown, Volume 4	Hard copy	11	Sep 99	On board
16-1-540 Avionics Cleaning and Corrosion Prevention/Control	Hard copy	11	Sep 99	On board
MSDS - BHYCX Material Safety Data Sheet, Alcohol, Isopropyl, TT-I-735	Hard copy	1	Sep 96	On board
MSDS - BJMGP Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0281LB	Hard copy	1	Sep 96	On board
MSDS - BJMGR Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0361LB	Hard copy	1	Sep 99	On board
MSDS - BLMTL Material Safety Data Sheet, Solder, Tin Alloy, SN63WRMAP3 0.0631LB Material Safety	Hard copy	1	Sep 99	On board
MSDS-BDWHK Material Safety Data Sheet, Sealing Compound, Potting, MIL-S-8516	Hard copy	1	Sep 96	On board
MSDS-BFMYD Material Safety Data Sheet, Flux, Soldering, 1544 Rosin Flux	Hard copy	1	Sep 96	On board
MSDS-BGZYB Material Safety Data Sheet, Adhesive, 3145 RTV	Hard copy	1	Sep 96	On board

PART V - MPT MILESTONES

COG CODE		MPT MILESTONES	DATE	STATUS
PDA	Production Contract Awarded	Mar 85	Completed	
TSA	Curriculum Material Contract Awarded	Mar 85	Completed	
TSA	Curriculum Materials Delivered	Mar 85	Completed	
TSA	Curriculum Materials Delivered	Mar 85	Completed	
ACNO (MPT)	Commence Initial Training	Feb 86	Completed	
PDA	E-2C Fleet Introduction	Feb 86	Completed	
TA	Commence Follow-On/Replacement Training	Feb 86	Completed	
TSA	Navy Technical Training Equipment Installed	Apr 86	Completed	
TSA	Technical Training Equipment Delivered	Apr 86	Completed	
PDA	Omnibus II UDP Group I IOC	Sep 88	Completed	
PDA	Omnibus II UDP Group II IOC	Dec 92	Completed	
PDA	Update and Promulgate Draft NTSP	May 00	Pending	
PDA/TSA	Review NTSP Comments	Aug 00	Pending	
ACNO/PDA	Host NTSP Conference	Sep 00	If required	
ACNO (MPT)	Promulgate Approved Updated NTSP	Oct 00	Pending	
PDA	E-2C Fleet Introduction (4) aircraft MCU/ACIS Group II (M))	FY 01	Pending	
PDA	E-2C Fleet Introduction Group II (M)	FY 02	Pending	
TA	E-2C Group II (C) Phase I FOT & E	FY 02	Pending	

PART VI - DECISION ITEMS / ACTION REQUIRED

DECISION ITEM OR ACTION REQUIRED	COMMAND ACTION	DUE DATE	STATUS
None.			

PART VII - POINTS OF CONTACT

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